



**If God made a
young world, ...**

**why did he
make it look
so old?**



**If Ford made
a new car...**

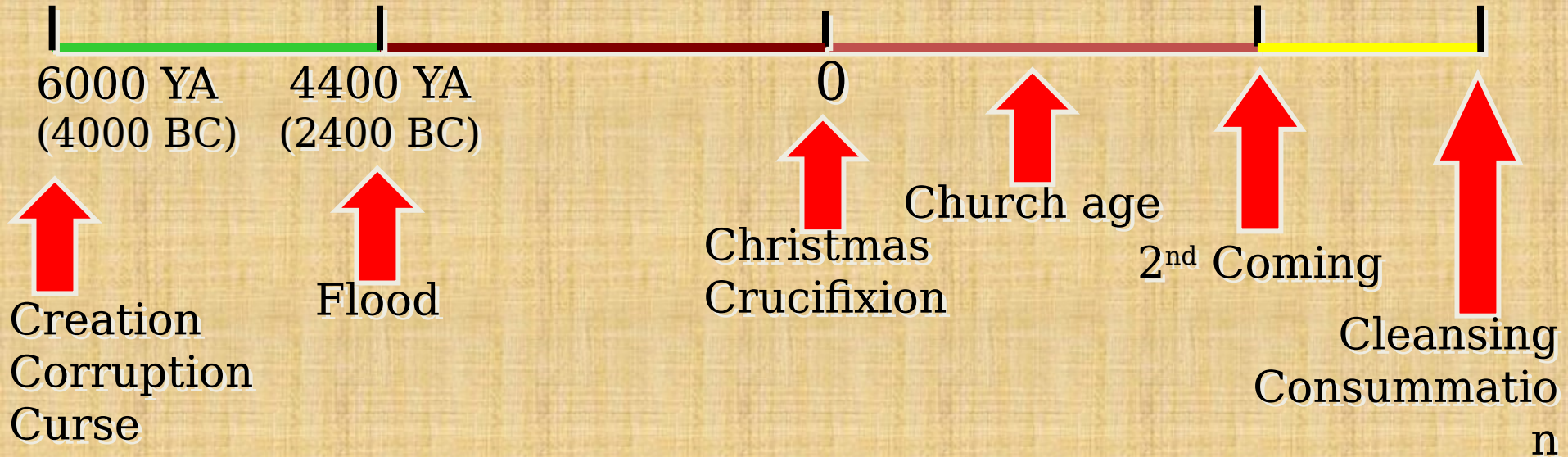
**why did they
make it look
so old?**





HOW OLD IS EARTH?

Creationist's Time Line



Years After
Creation 0

100

200

300

400

500

600

700

800

900

1000

1100

1200

1300

1400

1500

Adam

130

800

930

Lived 930 Years

Seth

130

105

807

1042

Lived 912 Years

Enos

235

90

815

1140

Lived 905 Years

Cainan

325

70

840

1235

Lived 910 Years

Mahalaleel

395

65

830

1290

Lived 895 Years

Jared

460

162

800

1422

Enoch

622

65

300

987

Lived 365 Years - Raptured to Heaven

Methuselah

687

187

782

Lamech

874

182

595

Noah

1056

502

Shem

(about 4000 B.C.)

Things to think about:

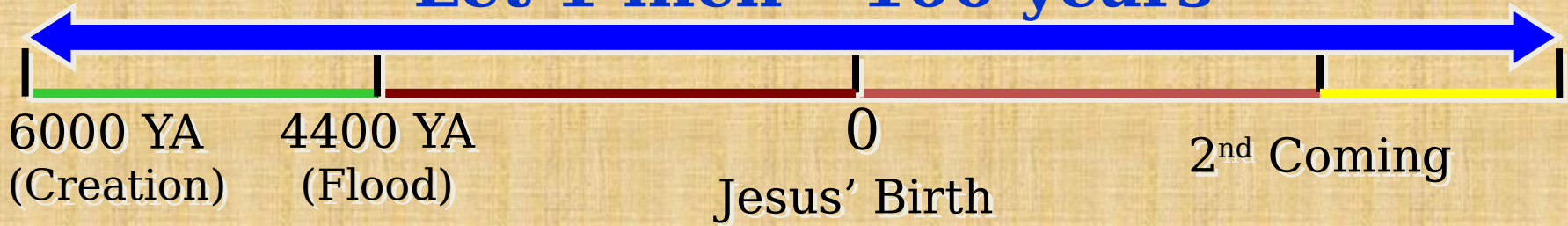
1. From the information given in Genesis 5 and 11, it is easy to construct a chart like this. (Genealogies are also found in Luke 3 and 1 Chronicles 1; however the spelling varies in a few instances and three people

and the moon causes the tides, the tides would have been great enough to drown everything on earth billions of years ago.

6. II Peter 3:8: "One day with the Lord is as a thousand (not billion) years, and a

Creationist's Time Line:

Let 1 inch = 100 years

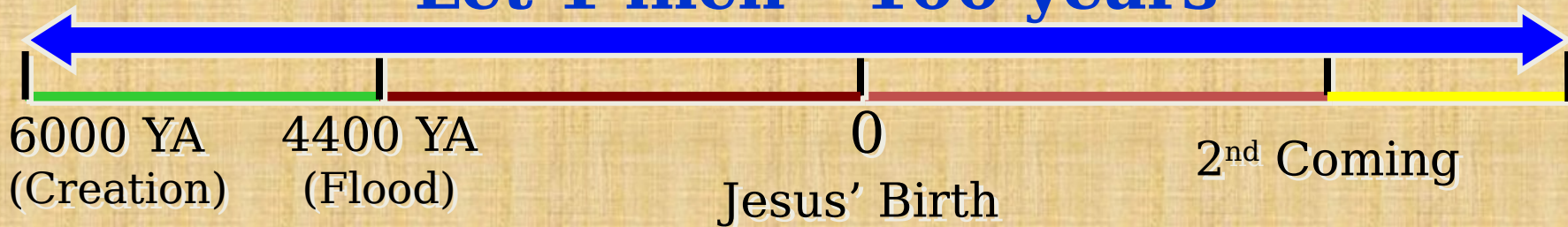


Evolutionist's Time Line:

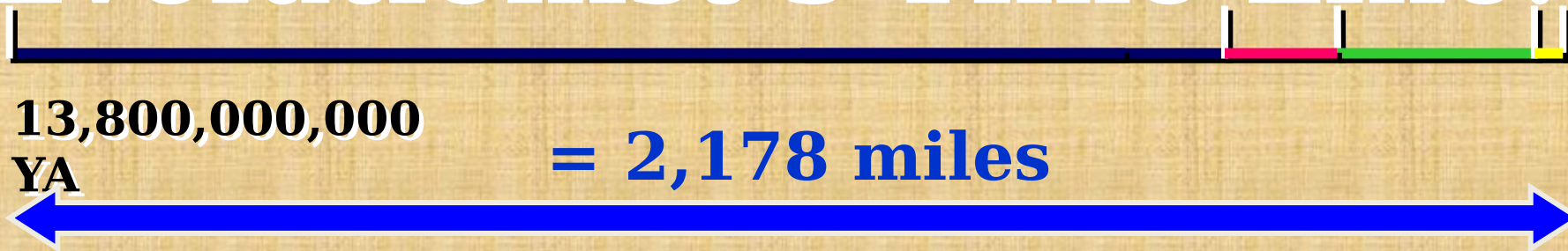


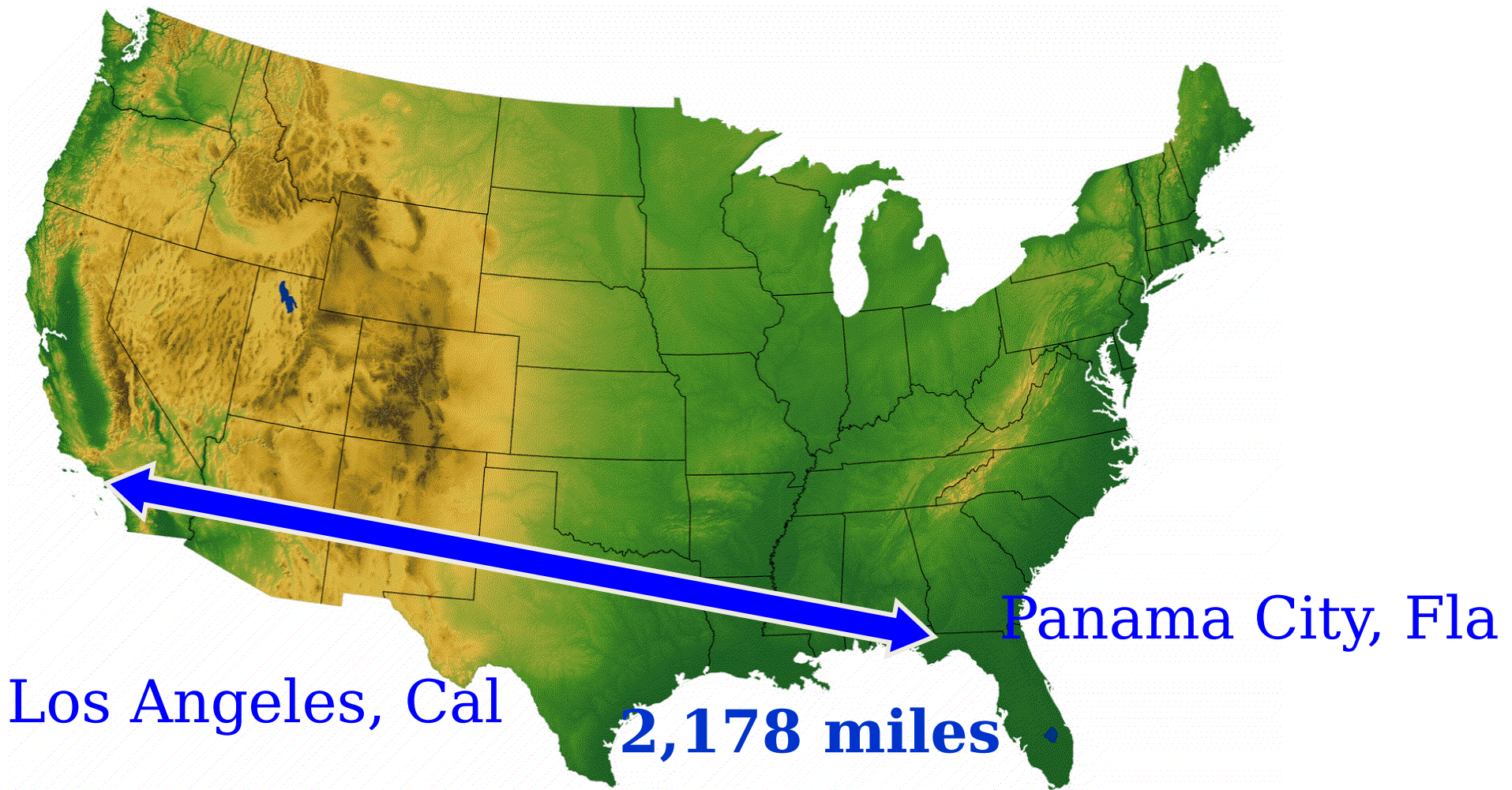
Creationist's Time Line:

Let 1 inch = 100 years



Evolutionist's Time Line:





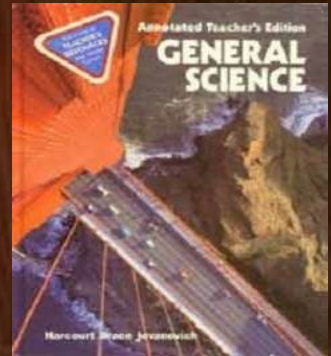
A photograph of a classroom filled with children of various ages, from young children to teenagers. Many of the children have their hands raised high in the air, indicating they want to answer a question or participate in a discussion. They are seated at wooden desks. In the background, there is a whiteboard with some text on it, including "Problems of the Day" and a list of items. The classroom is decorated with various posters and papers on the walls.

**From pre-K through
college**

They are taught...

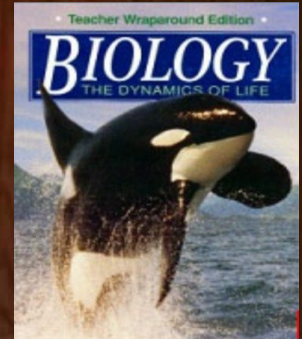
**18 -20 billion years ago,
nothing exploded and
created everything.
Today it's 13.8!**

HBJ General Science Teachers Edition, 1989,
P.362



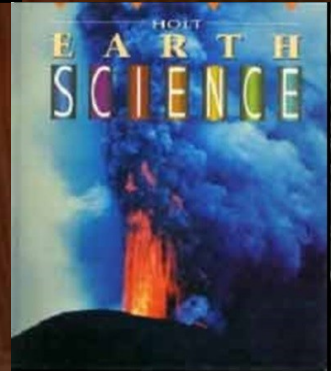
**3.9 billion years ago the
earth cooled down forming
a rocky surface**
Today it's 4.5B

Glenco Biology Teacher's Edition,
1995, p.398



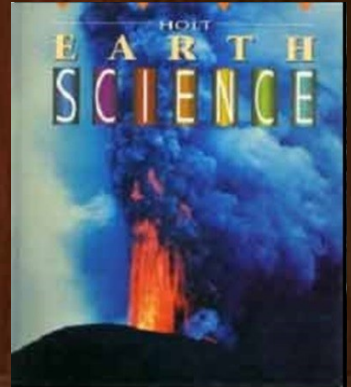
**It rained on the rocks for
millions of years forming a
complex chemical soup.**

Holt Earth Science 1994, p.282



**The soup came alive 4.5
million years ago and here
we are.**

Holt Earth Science 1994, p.282



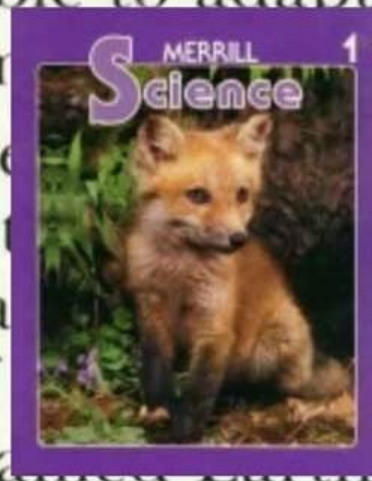
The background is a dark, textured collage. It features various fossils, including what appears to be a large skull in the upper right and several smaller, elongated fossils scattered across the top and left. At the bottom, there is a faint, sepia-toned illustration of a group of early hominids or primates in a natural setting, some standing and some crouching.

**Textbooks say the
earth is billions
of years old.**

Chapter Overview

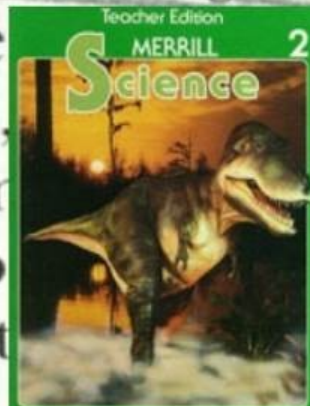
Earth has changed much since its formation 4.5 billion years ago. Some life on Earth has adapted to these changes. Other life, such as the dinosaurs, was not able to adapt and survive changes in environment.

Many different dinosaurs are described and illustrated in this chapter. Students will be able to compare and contrast the shape, diet, habitat, and mode of locomotion of many of these reptiles that roamed Earth millions of years ago.



Since its formation 4.5 billion years ago, Earth has changed. The process of change Earth can be constructive, destructive, or both. Mountains have been formed and eroded. Ocean basins have opened and closed. Continents have changed their geographic positions. Glaciers have advanced and retreated. Such changes encompass millions of years. River beds and desert sands, on the other hand, change continuously.

In addition to these physical changes, life too, has evolved on Earth. Fossils are evidence of any preexisting life. Fossils of plants



I am not against science.

I am against the poison
masquerading
as science.



Kills Norway rats, roof rats, house and warfarin resistant Norway ra

This product has been treated with S-methoprene to protect the bait from infestation

ACTIVE INGREDIENT:

Bromadiolone 0.005%

OTHER INGREDIENTS†: 99.995%

TOTAL: 100.000%

†Contains denatonium benzoate

KEEP OUT OF REACH OF CHILDREN
CAUTION

See back panel for additional precautionary statements.

EPA Reg. No. 270-373

EPA Est. No. 75806-AZ-1



Real HisStory

Kills Norway rats, roof rats, house and warfarin resistant Norway ra

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Billions of years



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Billions of years

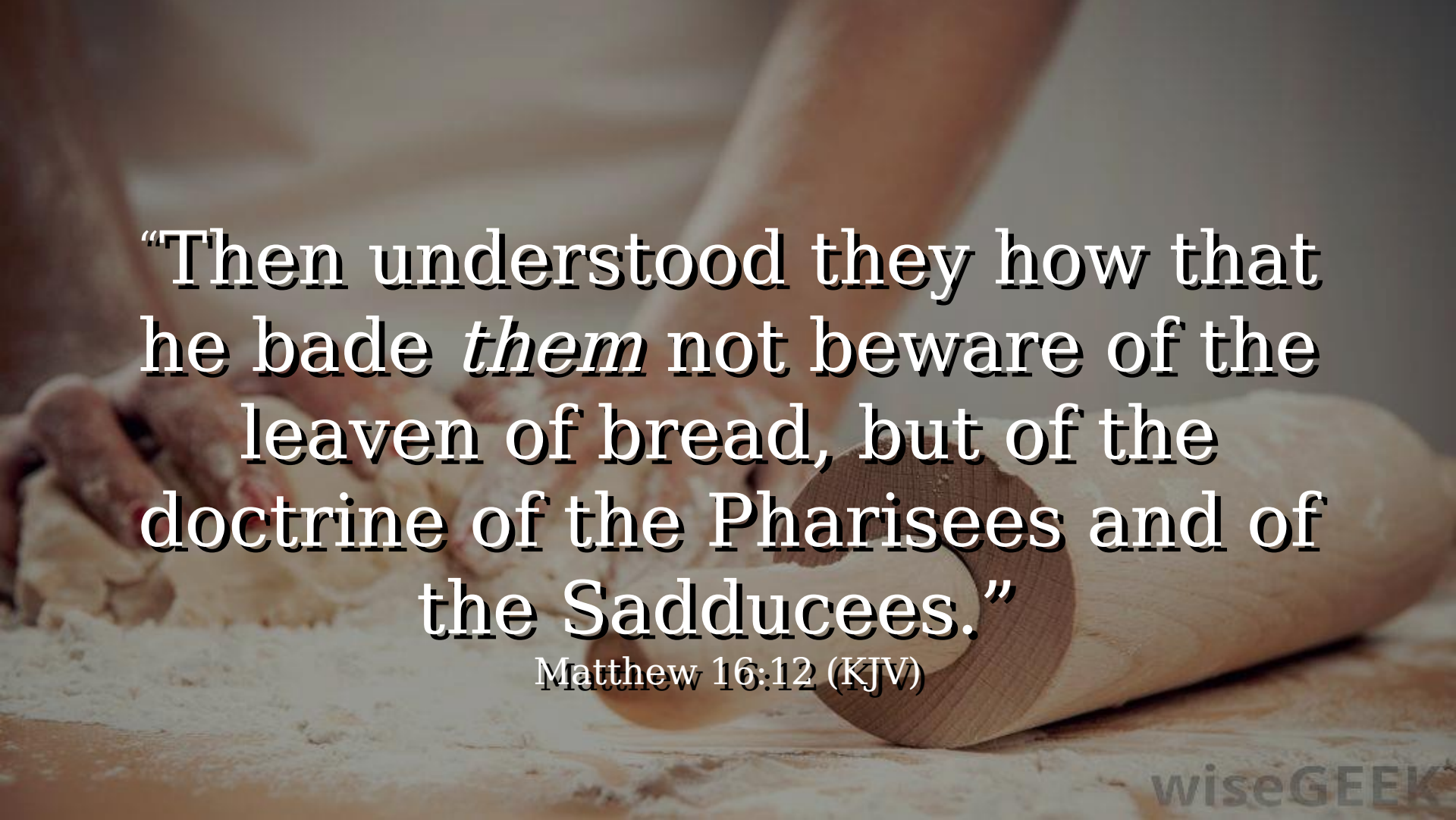




“A little leaven leaveneth the whole lump.”

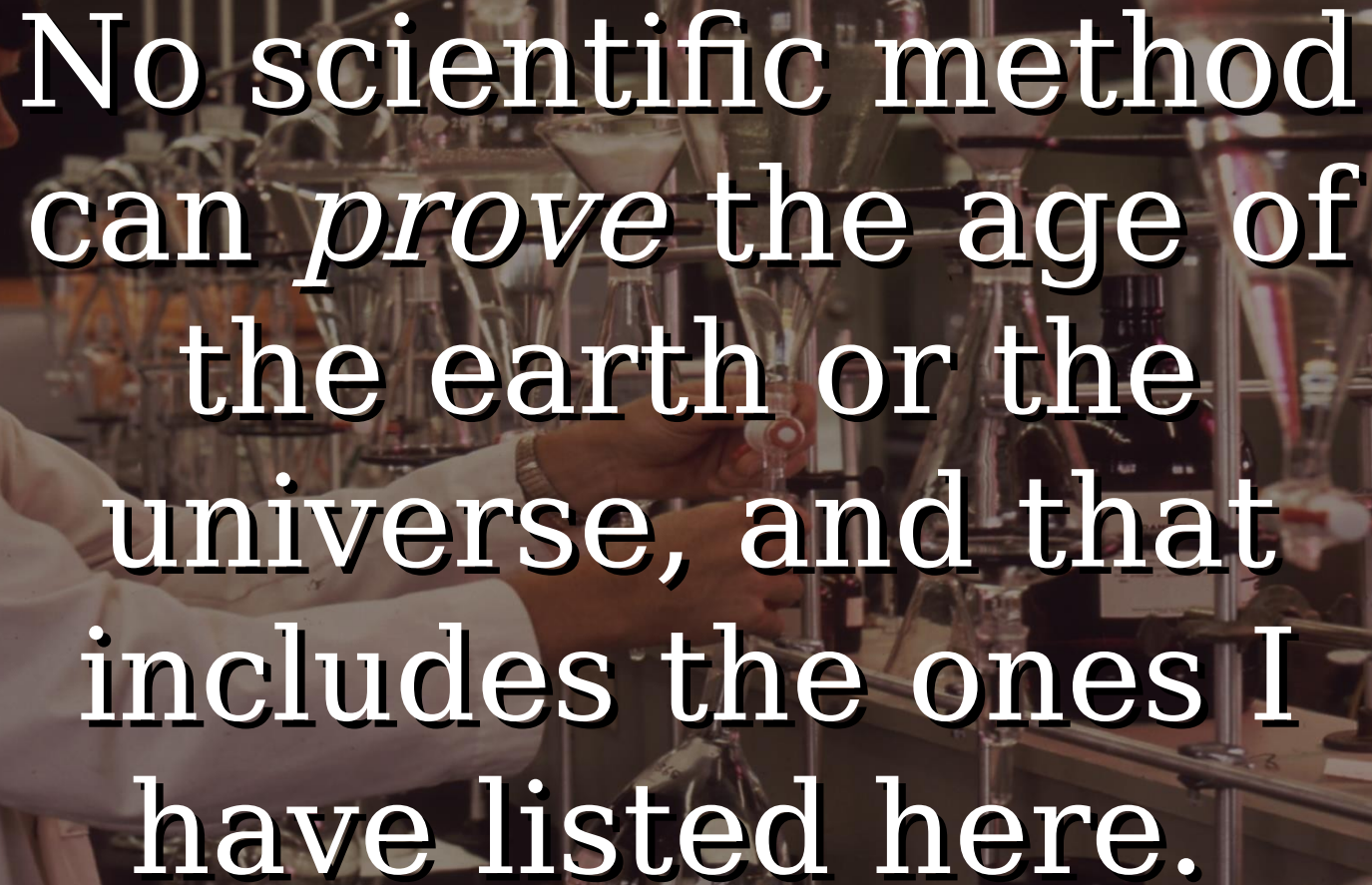
Galatians 5:9 (KJV)

wiseGEEK

A close-up, slightly blurred background image showing a person's hands kneading dough on a wooden surface. A wooden rolling pin is visible, resting on the dough. The scene is warm and rustic, with soft lighting.

“Then understood they how that
he bade *them* not beware of the
leaven of bread, but of the
doctrine of the Pharisees and of
the Sadducees.”

Matthew 16:12 (KJV)

A man in a white lab coat is working in a laboratory, surrounded by various glassware and equipment. He is holding a small vial or test tube. The background shows a complex setup of glass flasks, funnels, and metal stands, typical of a chemistry or physics lab. The lighting is somewhat dim, and the overall tone is serious and focused.

No scientific method
can *prove* the age of
the earth or the
universe, and that
includes the ones I
have listed here.

A man in a white lab coat is working in a laboratory. He is holding a small glass vial with a stopper. In the background, there are several large glass flasks and funnels mounted on a metal stand. The scene is dimly lit, with a warm, brownish tint. The text "However, some things can limit the age." is overlaid in the center of the image.

However, some things
can limit the age.

Hundreds of Physical Processes Set Limits on the Age of the World

- | | | |
|-----------------------------|---------------------------------|--------------------------------|
| 1. Helium in atmosphere | 21. Coral reef growth | 41. Peat bog growth |
| 2. Helium in ground | 22. Oldest living plants | 42. Multi-layer fossils |
| 3. Meteor dust | 23. Human civilizations | 43. Hardening of rocks |
| 4. Buildup of carbon 14 | 24. River delta growth | 44. Decay of Saturn's rings |
| 5. Human population | 25. Undersea oil seepage | 45. Potassium in the sea |
| 6. Natural plutonium | 26. Uranium in sea | 46. Titan's methane loss |
| 7. Sodium in sea | 27. Neutrons and lead | 47. Internal heat of Io |
| 8. Sediment in sea | 28. Rotation of spiral galaxies | 48. Leaching of chlorine |
| 9. Erosion of continents | 29. Interstellar gas expansion | 49. Radiogenic lead |
| 10. Earth's magnetic field | 30. C-14 in meteorites | 50. Niagra Falls erosion |
| 11. Oil leaks in earth | 31. Decay of comets | 51. Stone age burials |
| 12. Natural gas in earth | 32. Interplanetary dust removal | 52. Seafloor calareaceous ooze |
| 13. Orphan radiohalos | 33. Lifetime of meteor showers | 53. Uranium decay |
| 14. Neutrons and strontium | 34. Dust on the moon | 54. Squashed radiohalos |
| 15. Decay of rock magnetism | 35. Slowing of earth's rotation | 55. Young water to sea |
| 16. Tight bends in rocks | 36. Heat loss from earth | 56. Magma to earth's crust |

*More than 90 % of these processes
give an age less than billions of years*



Limits on the age of the Universe

Some say there was
NOTHING!

Then there was a ..



The background of the image is a deep space scene featuring a large, bright, circular nebula or explosion of light and particles in shades of blue and white. Numerous streaks of light, resembling distant galaxies or comet trails, radiate outwards from the central bright area, creating a sense of dynamic movement and cosmic scale.

**Nothing Exploded
and Created
Everything?**

~~Nothing + Time = Everything~~

~~Nothing + God = Everything~~

~~God = Time~~

~~Time = God~~

The background of the image is a deep space scene. It features a large, bright, and colorful nebula or galaxy core in the center, with a gradient of colors from blue to purple. Surrounding this central bright area are numerous small, distant stars and long, thin streaks of light, likely representing star trails or distant galaxies, creating a sense of vastness and cosmic scale.

“In the beginning God
created the Heaven and
the Earth.”

“In the **beginning** God
created the Heaven and
the Earth.”



~~God = Time~~
~~Time = God~~

“In the beginning God
created the **Heaven** and
the **Earth**.”

Time

Past
Present
Future

Space

Length
Width
Height

“In the beginning God
created the Heaven and
the **Earth**.”

Time

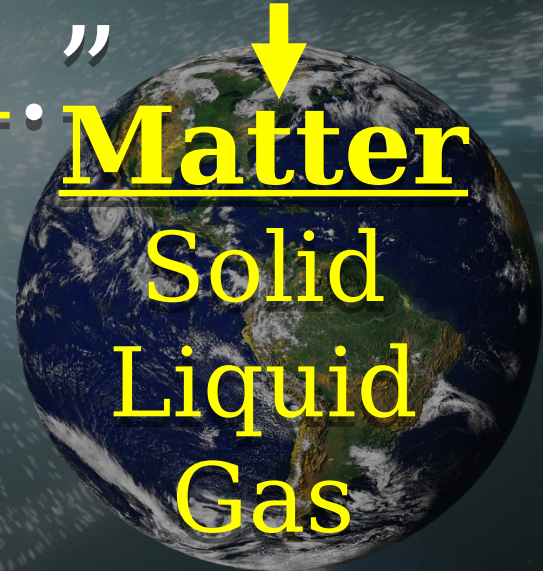
Past
Present
Future

Space

Length
Width
Height

Matter

Solid
Liquid
Gas



All the particles now form
themselves into dust
clouds?

[http://scienceiq.com/Facts/
WeakForce.cfm](http://scienceiq.com/Facts/WeakForce.cfm)

Gravity is suppose to pull
molecules and particles
together.”

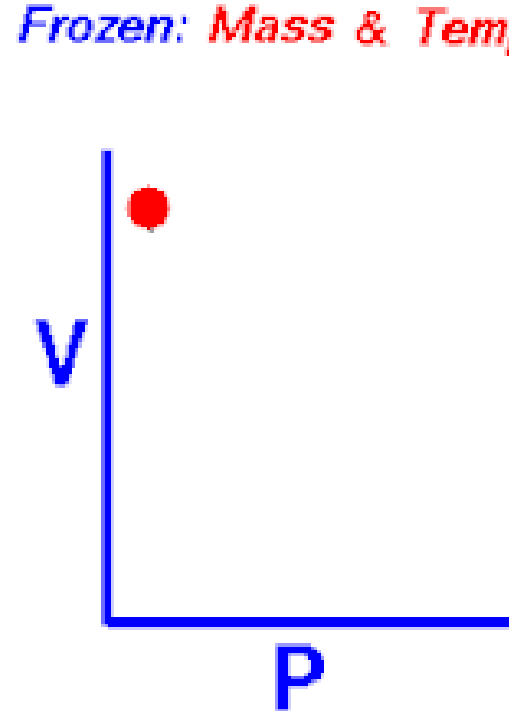
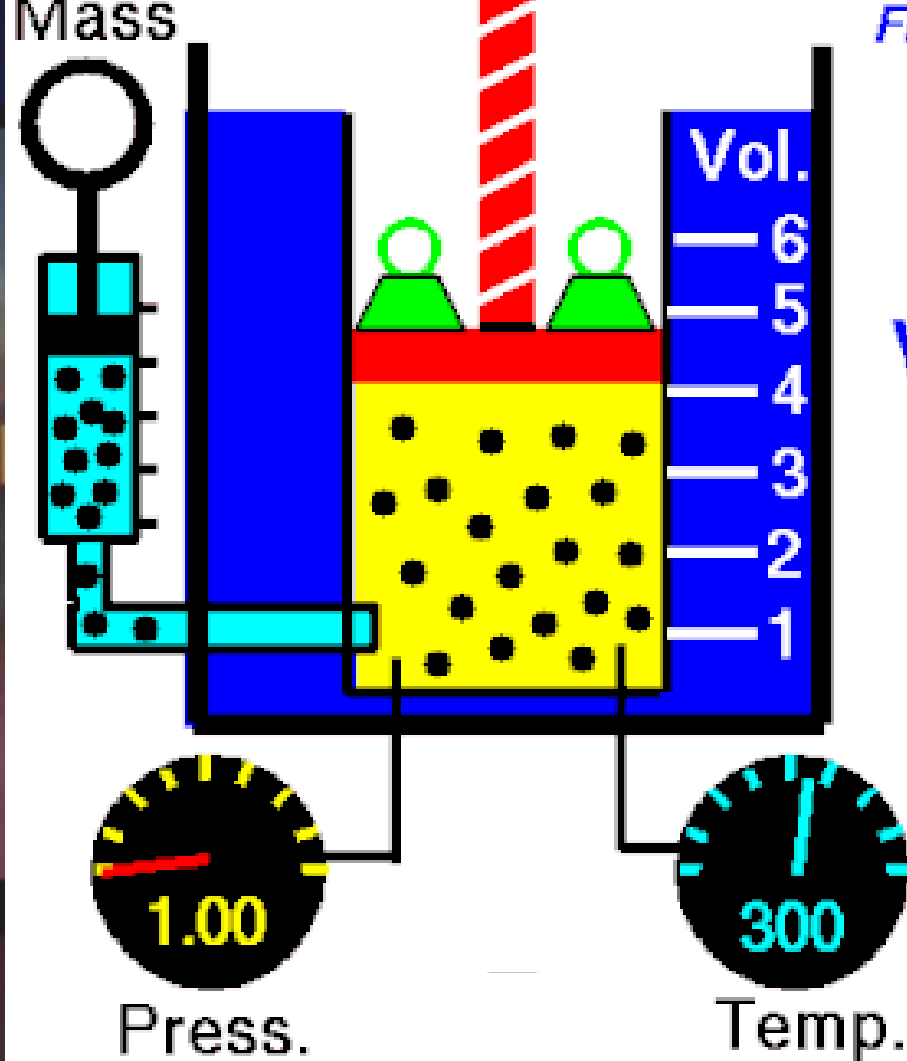
Does it work?

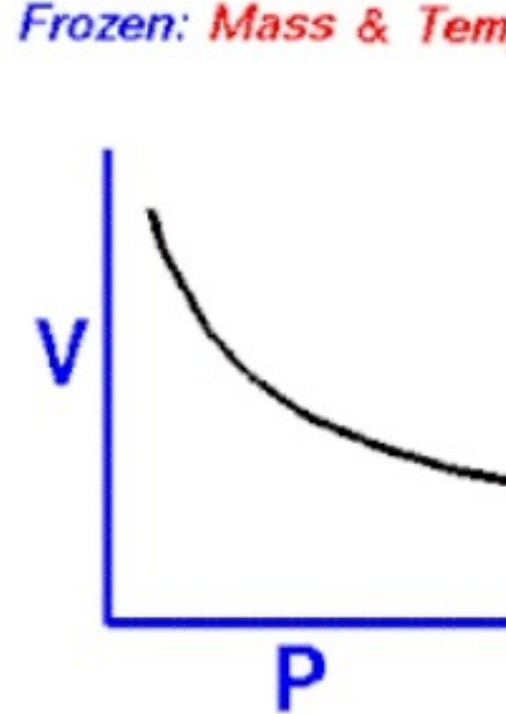
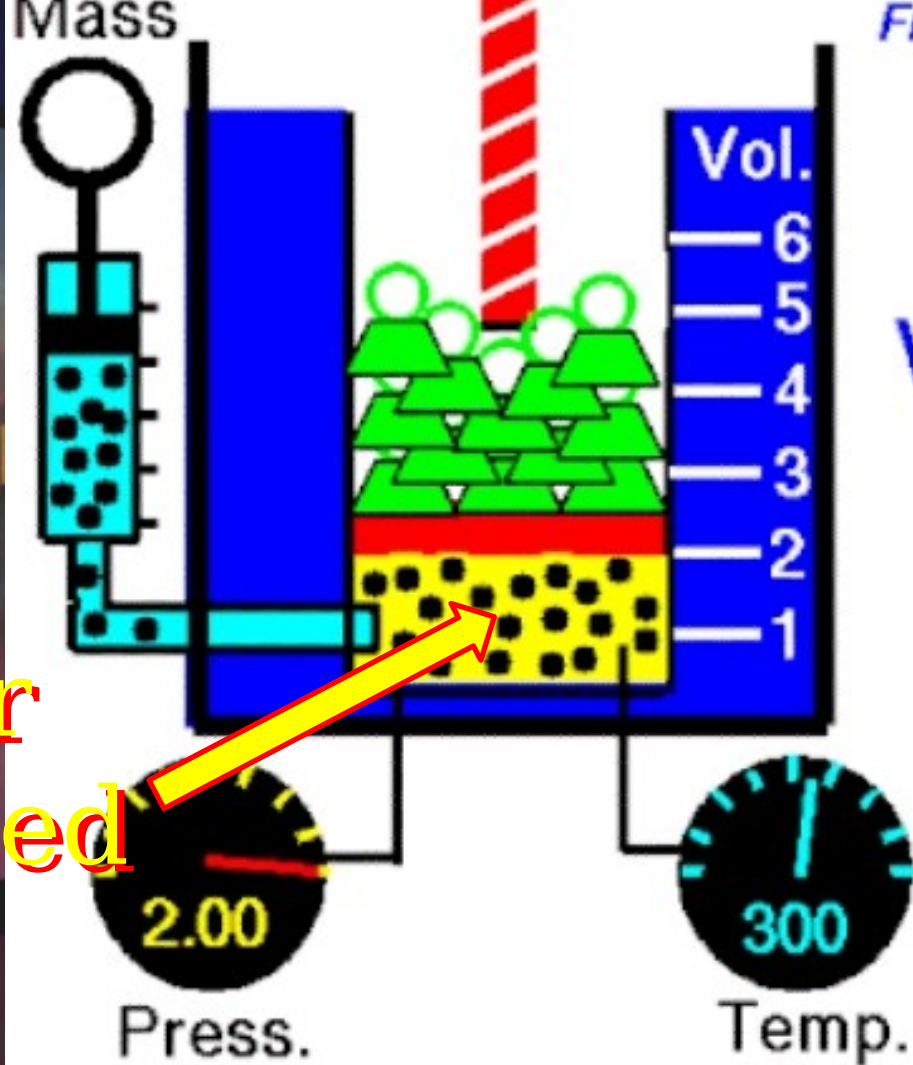
[http://scienceiq.com/Facts/
WeakForce.cfm](http://scienceiq.com/Facts/WeakForce.cfm)

Boyle's Gas Law

As the volume decreases
the pressure increases.

[https://en.wikipedia.org/wiki/Boyle
%27s_law](https://en.wikipedia.org/wiki/Boyle%27s_law)







Interstellar gas

Blue stars

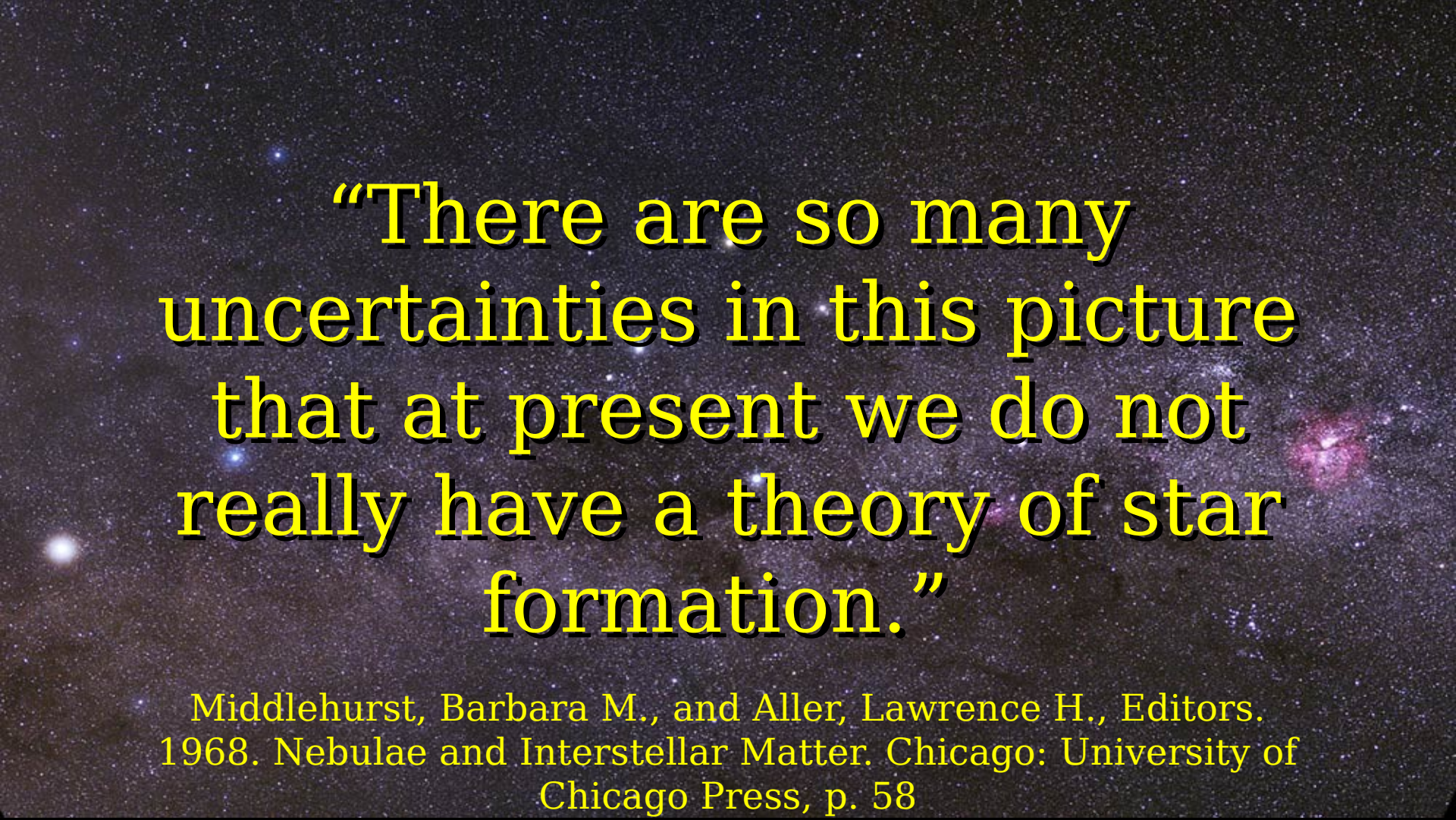
Evolutionary 'scientists'
believe Blue Stars last for a
few million years.

(1)<https://www.universetoday.com/24362/blue-stars/>

Blue stars

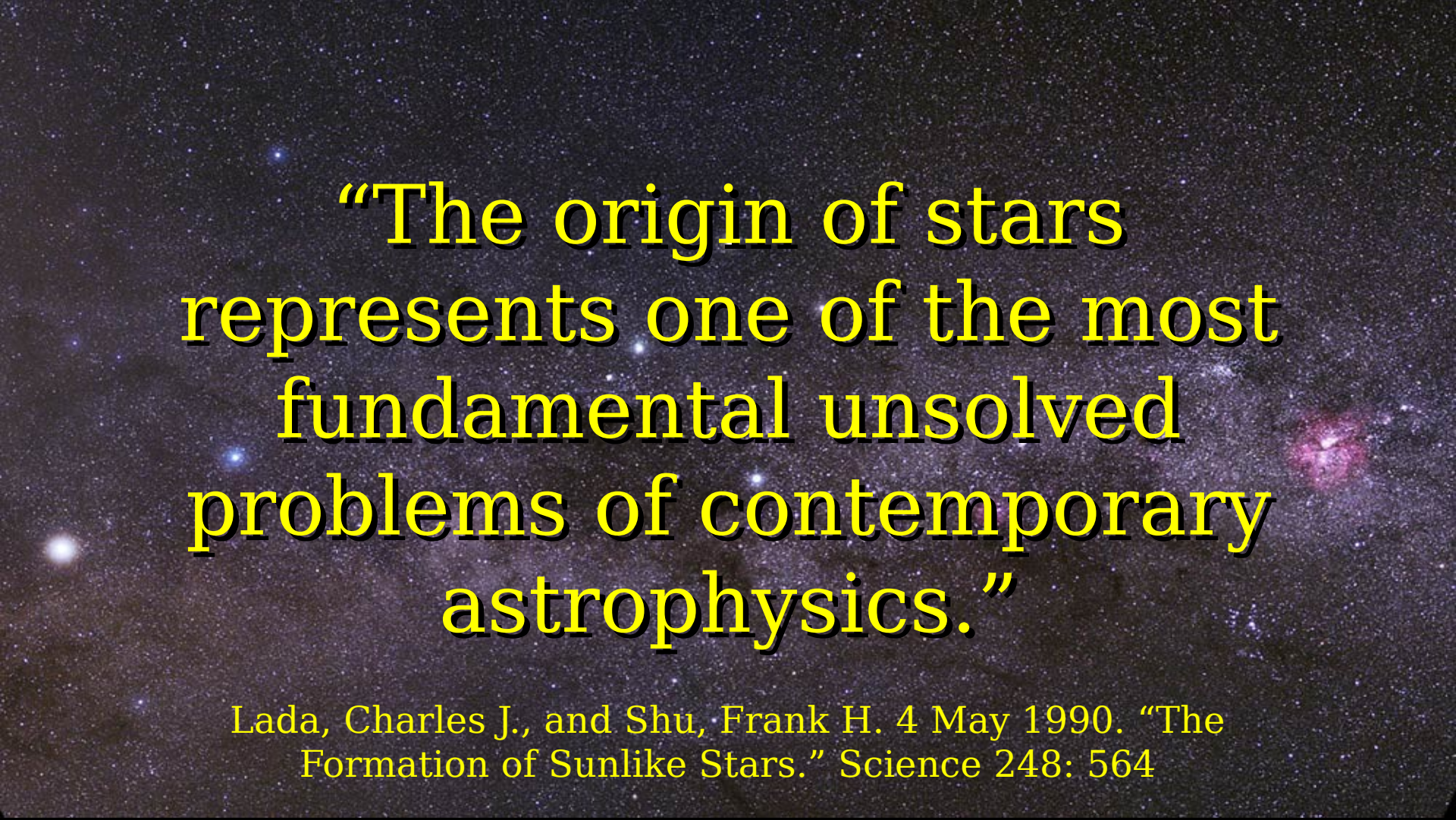
“Blue stars burn through their fuel at a tremendous rate.”

(1)<https://www.universetoday.com/24362/blue-stars/>



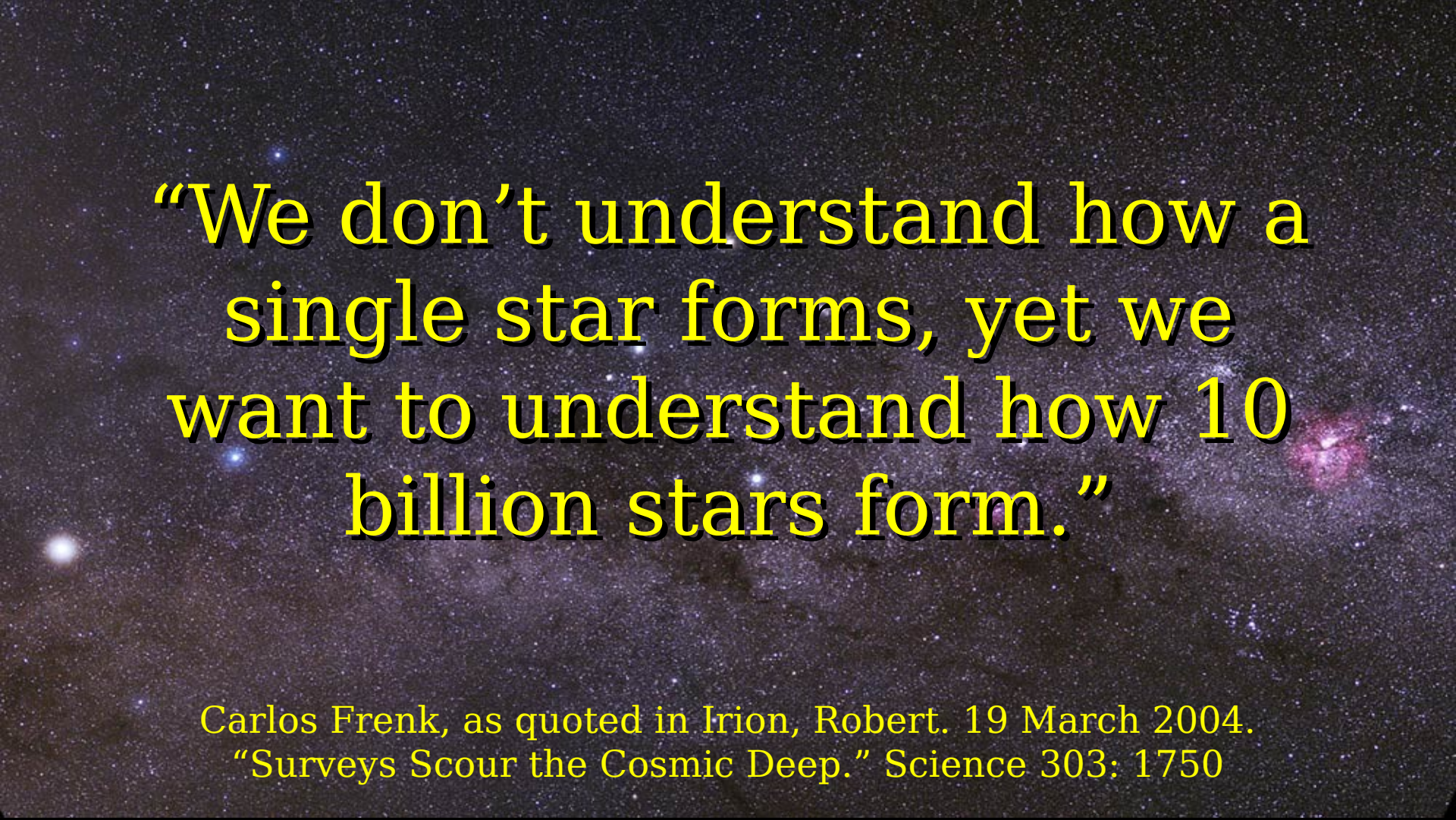
“There are so many
uncertainties in this picture
that at present we do not
really have a theory of star
formation.”

Middlehurst, Barbara M., and Aller, Lawrence H., Editors.
1968. Nebulae and Interstellar Matter. Chicago: University of
Chicago Press, p. 58



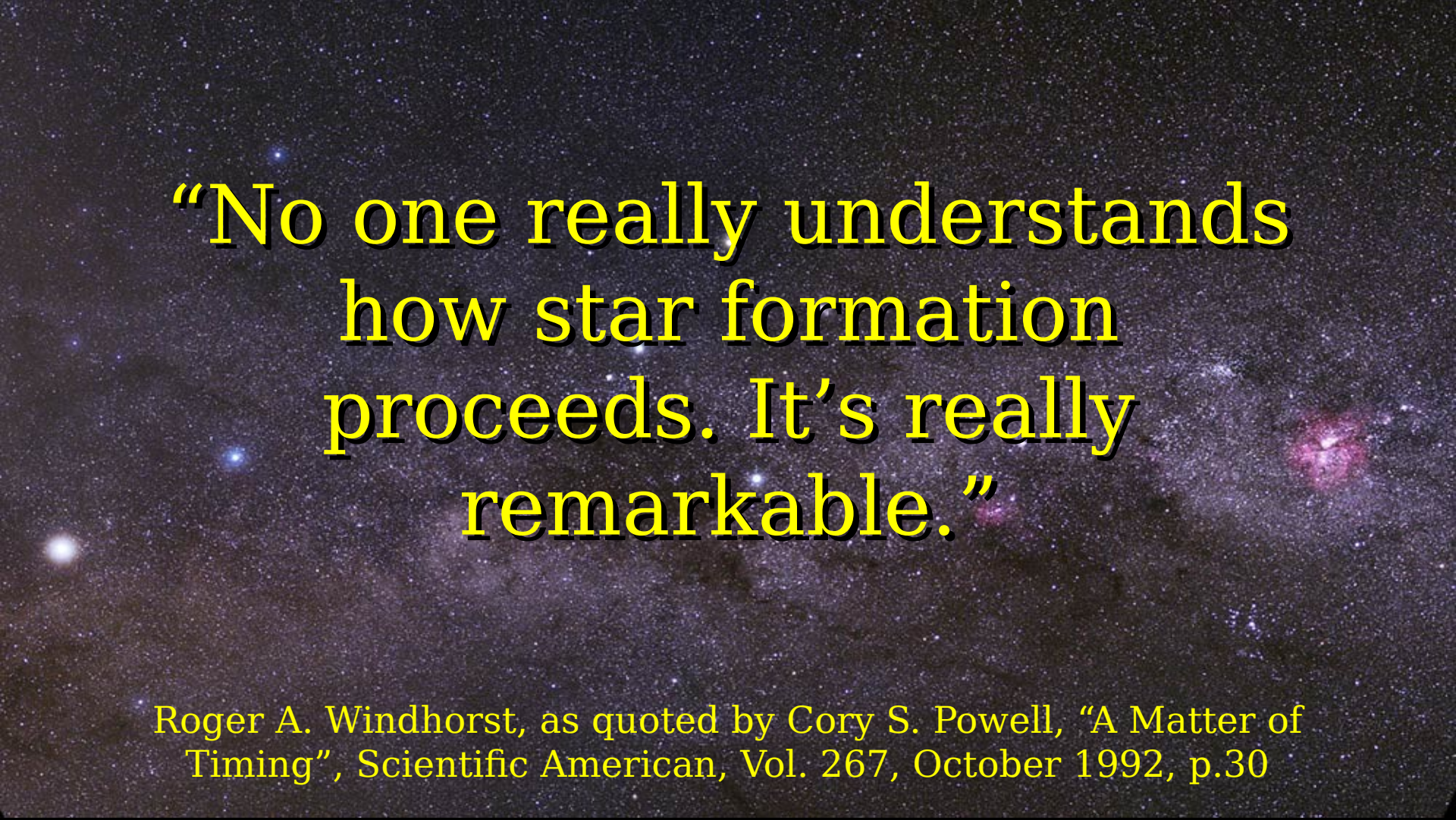
“The origin of stars
represents one of the most
fundamental unsolved
problems of contemporary
astrophysics.”

Lada, Charles J., and Shu, Frank H. 4 May 1990. “The
Formation of Sunlike Stars.” *Science* 248: 564



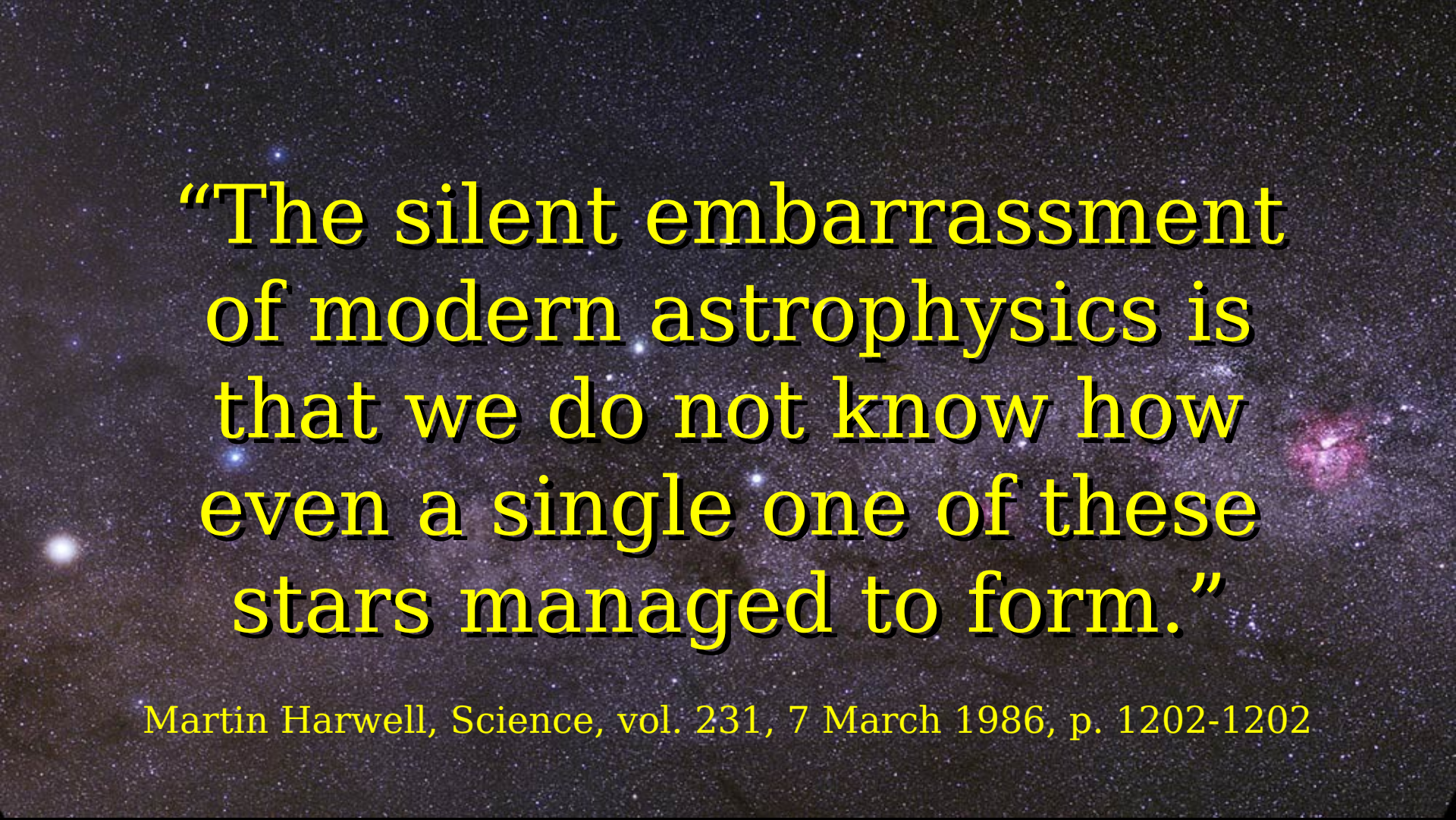
“We don’t understand how a single star forms, yet we want to understand how 10 billion stars form.”

Carlos Frenk, as quoted in Irion, Robert. 19 March 2004.
“Surveys Scour the Cosmic Deep.” *Science* 303: 1750



“No one really understands
how star formation
proceeds. It’s really
remarkable.”

Roger A. Windhorst, as quoted by Cory S. Powell, “A Matter of Timing”, Scientific American, Vol. 267, October 1992, p.30



“The silent embarrassment of modern astrophysics is that we do not know how even a single one of these stars managed to form.”

Martin Harwell, Science, vol. 231, 7 March 1986, p. 1202-1202




Hydrogen is a colorless,
odorless gas, which if
given enough time,
turns into people.



SUPERNOVA

<https://spaceplace.nasa.gov/review/dr-marc-space/supernovas.html>
<https://en.wikipedia.org/wiki/Supernova>



**About every 30 years a
star is observed
exploding.**

**This is called a nova or
supernova.**

**[https://spaceplace.nasa.gov/review/dr-marc-space/
supernovas.html](https://spaceplace.nasa.gov/review/dr-marc-space/supernovas.html)**



**According to NASA we only
see “2 or 3 supernovas occur
each century”.**

<https://spaceplace.nasa.gov/review/dr-marc-space/supernovas.html>



**There are less than 300
supernovas observed in our
Milky Way galaxy**

https://en.wikipedia.org/wiki/List_of_supernovae

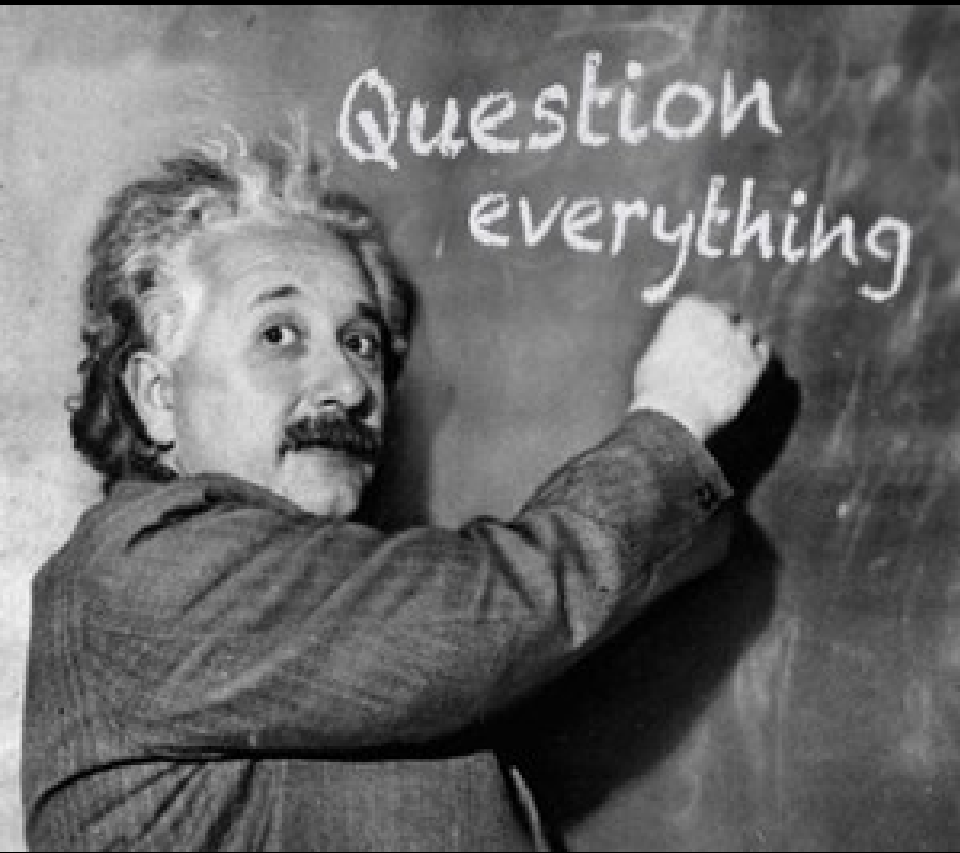
http://www.messier.seds.org/more/mw_sn.html

So our galaxy should be

$$\left(\frac{100 \text{ years}}{3 \text{ Snovas}} \right) (300 \text{ Snova}) =$$

1

0



“What I see
convinces me
God exists.
What I cannot
see, confirms
it.” Albert Einstein



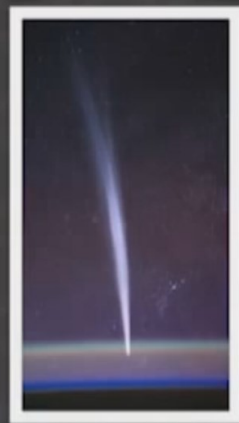
Limits on the age of the Solar System

COMETS

Comets are made of ice. Every time they pass near the sun, some of this ice is blasted away and the comet loses mass. A comet could orbit for a maximum of about 10 million years before it completely runs out of material. Evolutionist astronomers realize this and must believe that new comets replace vanished ones. They imagine that a hypothetical “Oort cloud” provides a vast reservoir of new comets.

Comet Ison—(top) NASA, ESA, and The Hubble Heritage Team (STScIAURA)

Comet Love Joy (bottom)—NASA/DanBurbank







Comet Hartley2





Short period comets

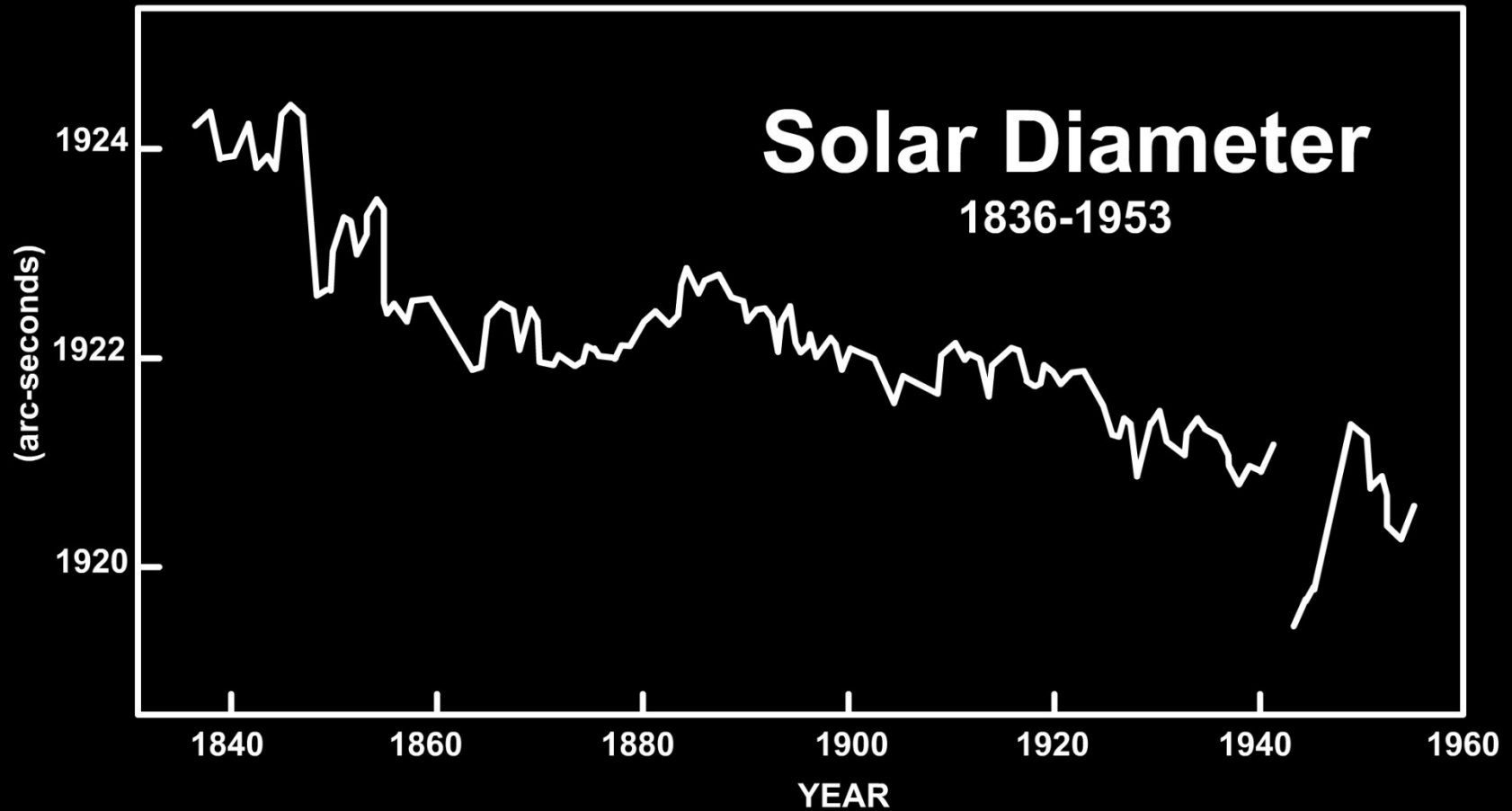


Figure 1. The horizontal (east-west) diameter of the sun from 1836-1953 as determined by Eddy and Boornazian from the Royal Greenwich Observatory data. (This figure is adapted from the diagram published in *Physics Today*.)

**Limits on
the age
of the
Earth**

**Radiometric
Dating**

**How
OLD?**

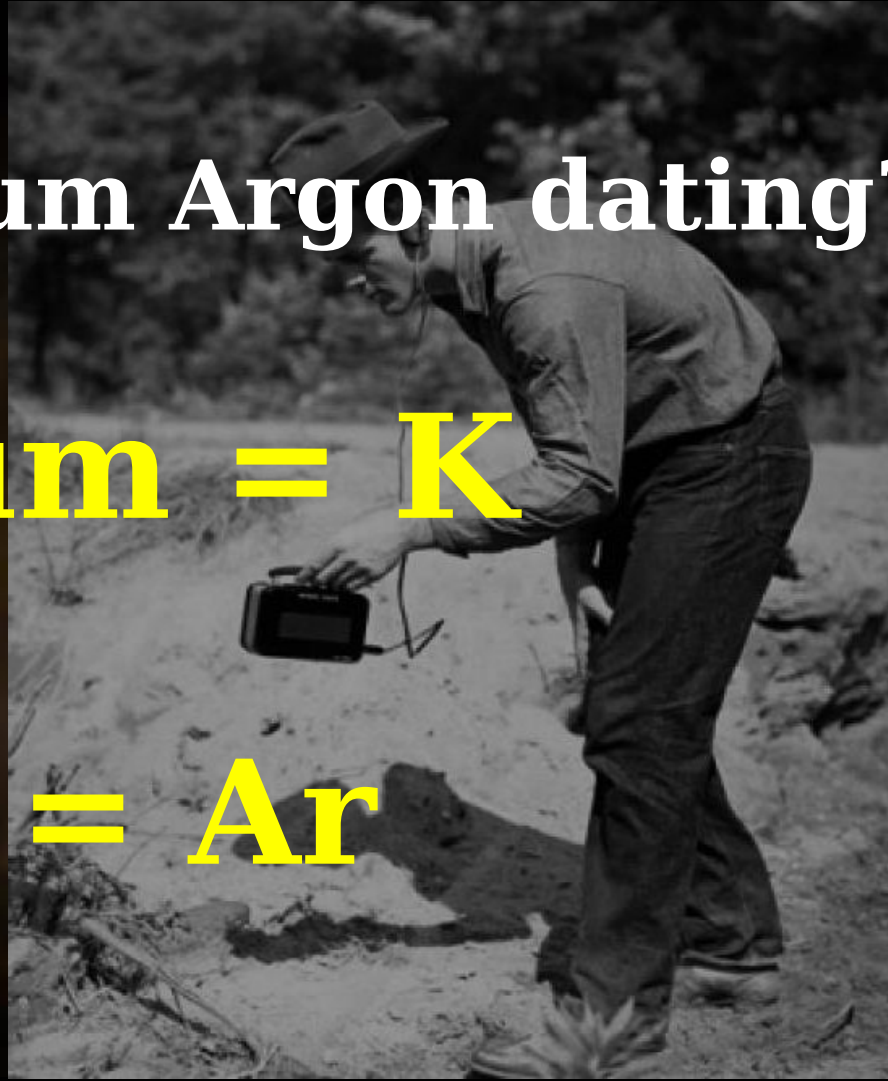




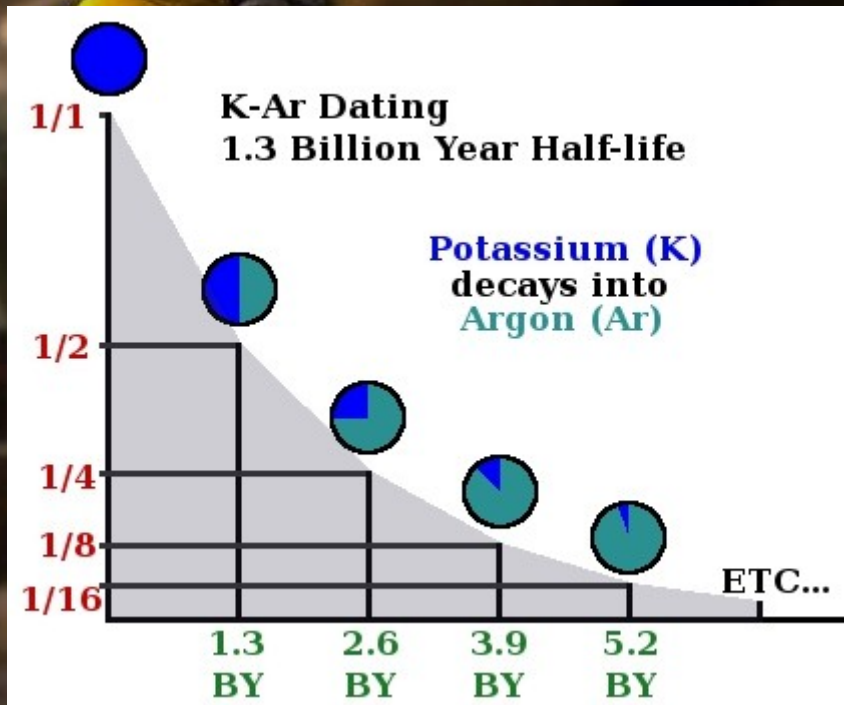
What about Potassium Argon dating?

Potassium = K

Argon = Ar



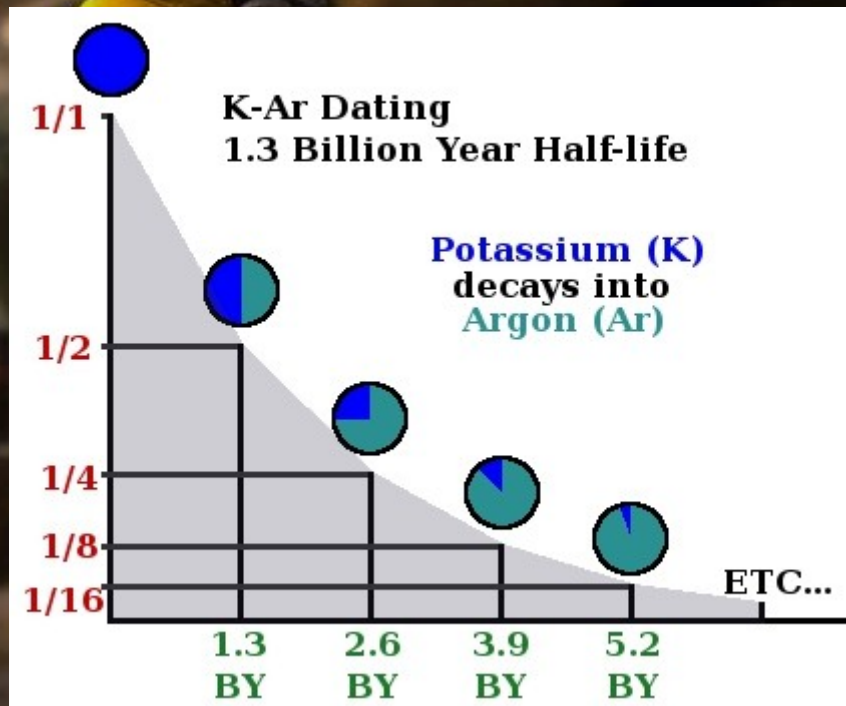
Potassium Argon Dating



Assumption 1:

The Half-Life
is known.

Potassium Argon Dating



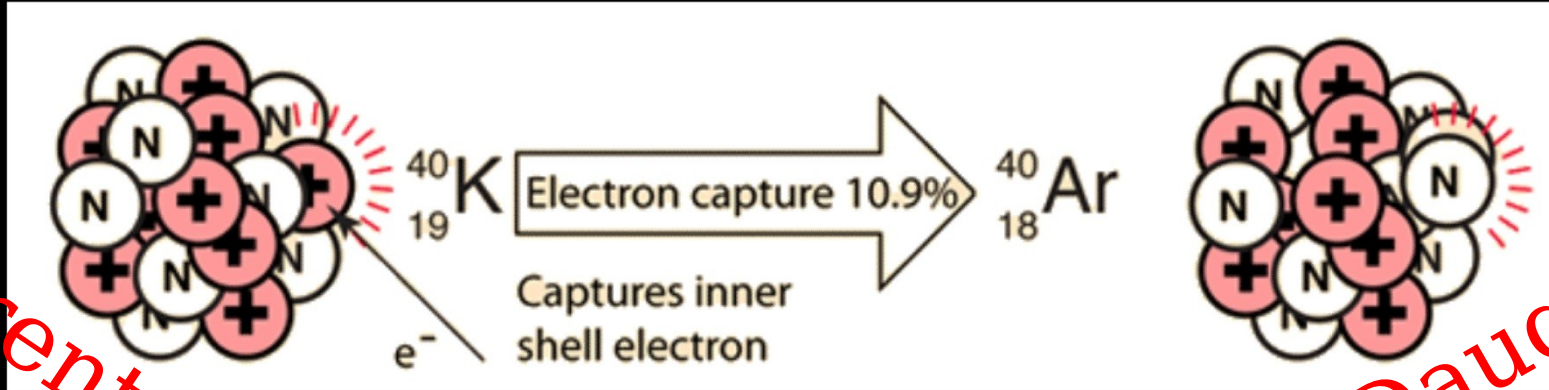
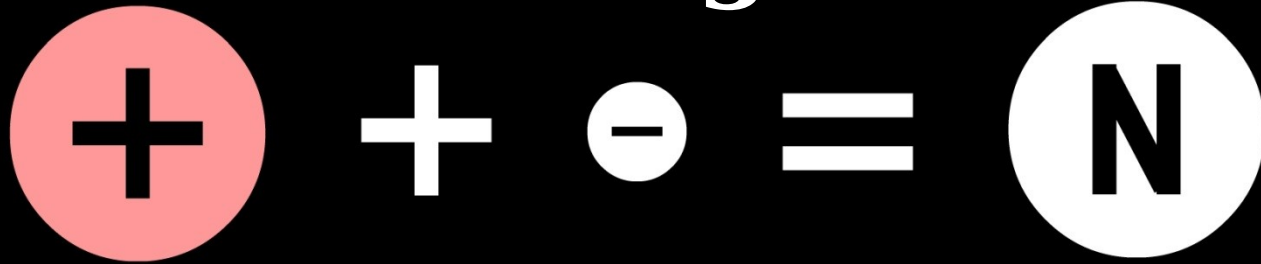
Assumption 2:

The process starts when lava solidifies.



When did
this process
start?

Potassium Argon Dating



What is Lava Made of?

	Basalt	<u>Andesite</u>	<u>Dacite</u>	<u>Rhyolite</u>
SiO ₂	49.20	57.94	65.01	72.82
TiO ₂	1.84	0.87	0.58	0.28
Al ₂ O ₃	15.74	17.02	15.91	13.27
Fe ₂ O ₃	3.79	3.27	2.43	1.48
<u>FeO</u>	7.13	4.04	2.30	1.11
<u>MnO</u>	0.20	0.14	0.09	0.06
<u>MgO</u>	6.73	3.33	1.78	0.39
<u>CaO</u>	9.47	6.79	4.32	1.14
Na ₂ O	2.91	3.48	3.79	3.55
K₂O	1.10	1.62	2.17	4.30
P ₂ O ₅	0.35	0.21	0.15	0.07



[Volcano World](http://volcano.oregonstate.edu/what-lava-made)

<http://volcano.oregonstate.edu/what-lava-made>

Properties and

reactions?

“ K_2O is a basic oxide and reacts with water violently to produce the caustic potassium hydroxide $[\text{KOH}]$. It is deliquescent and will absorb water from the atmosphere, initiating this vigorous reaction.”

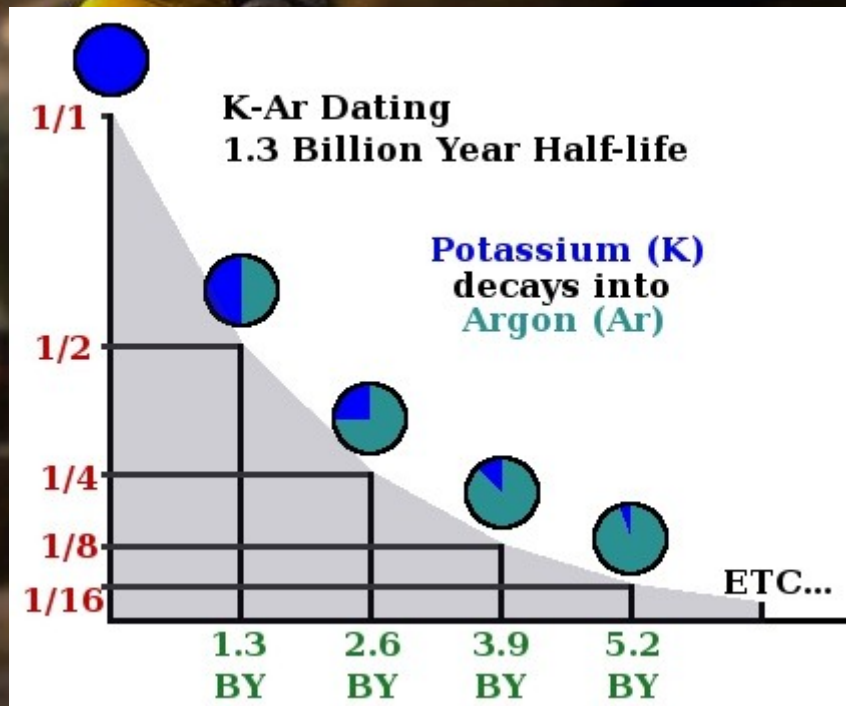
[https://en.wikipedia.org/wiki/](https://en.wikipedia.org/wiki/Potassium_oxide)

Potassium oxide

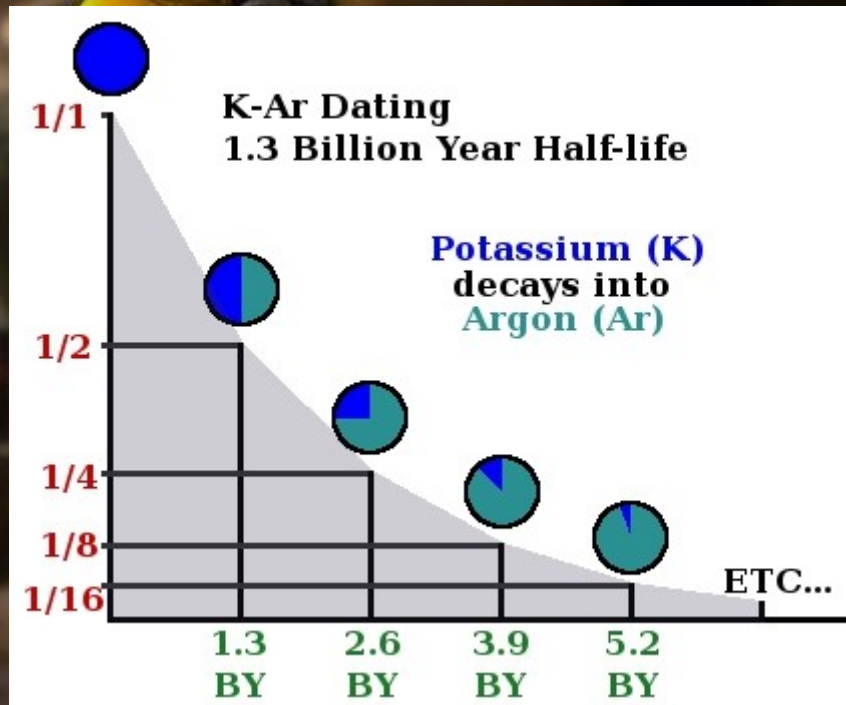
Potassium Argon Dating

Assumption 3:

The exact starting ratio of the parent and daughter elements are



Potassium Argon Dating



Assumption 4:

Molten lava
will contain
NO Argon
because
Argon is a

Molten lava will
contain NO Argon
because Argon is a
gas?



Water will contain
NO Oxygen because
Oxygen is a gas?



Molten lava will
contain NO Argon
because Argon is a
gas?

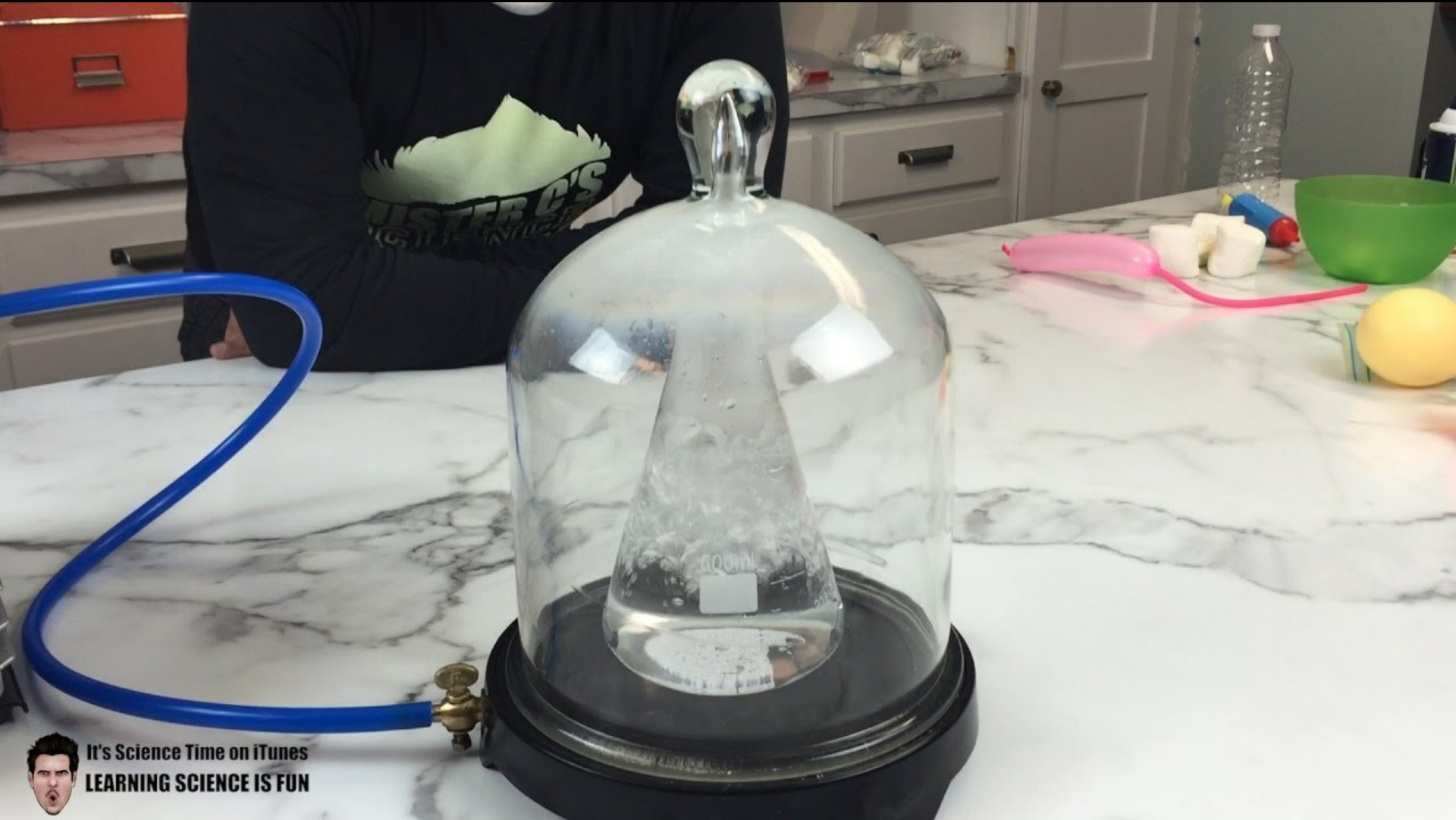


Water will contain
NO Oxygen because
Oxygen is a gas?



How do fish breath air underwater?





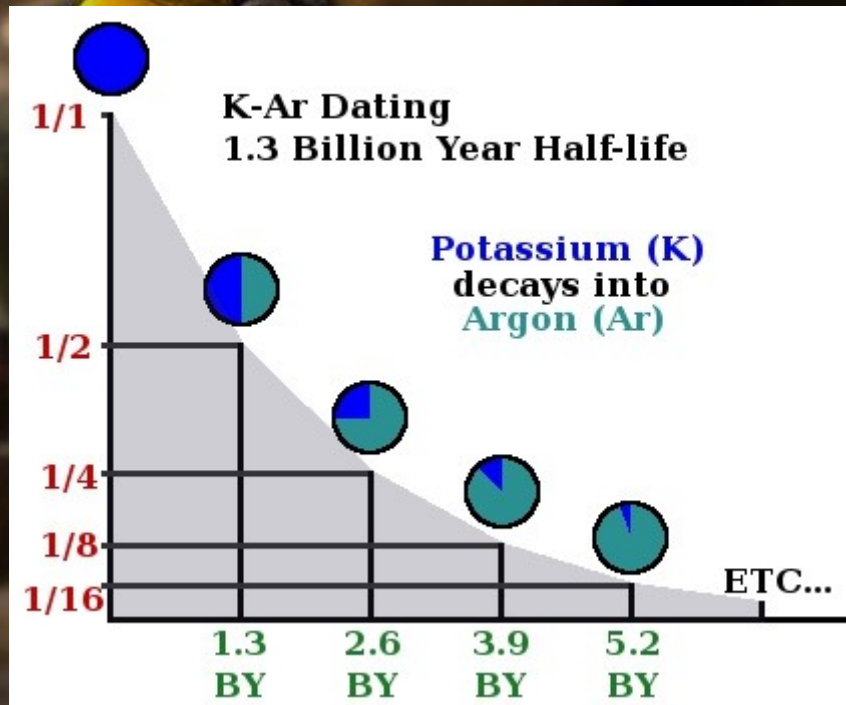
It's Science Time on iTunes
LEARNING SCIENCE IS FUN

**Does molten lava really outgas
ALL**

**Argon under 1 atmosphere of
pressure?**

**The more Argon there is in the
lava,
the older the sample will appear.**

Potassium Argon Dating



Assumption 5:

No Potassium
has leached
out of the
sample.

**“As much as 80%
of the potassium
in a small sample
of an iron
meteorite can be
removed by
distilled water in
4.5 hours”**

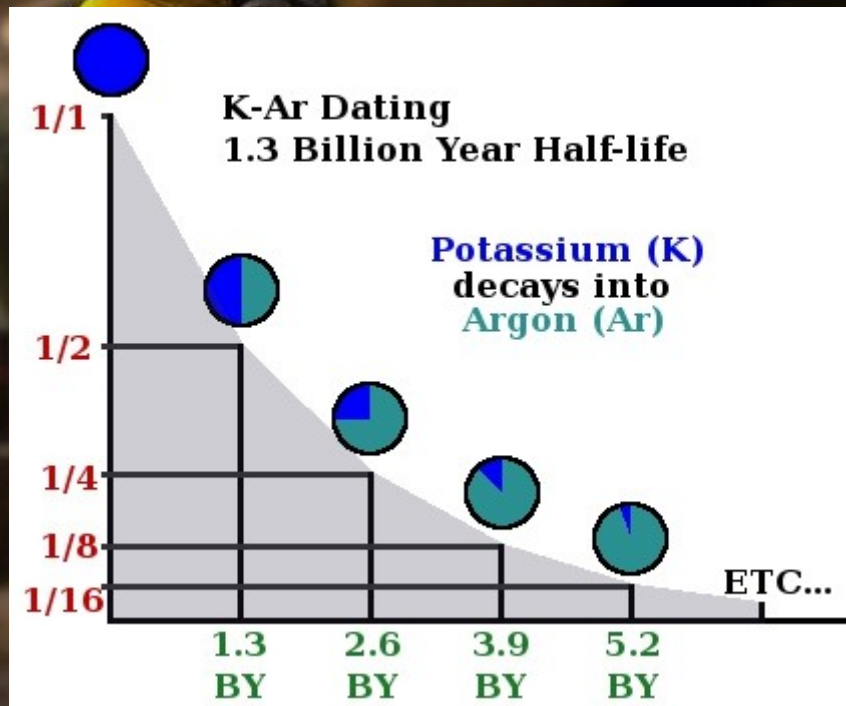
Rancitelli, L.A., and D.E. Fischer, “Potassium-Argon Age of Iron Meteorites,” *Planetary Sciences Abstracts*, 48th Annual Meeting, p. 167



**The more the
Potassium is
leached out of
a sample the
older the
sample will
appear.**

**How often did
it rain on the
rocks?**

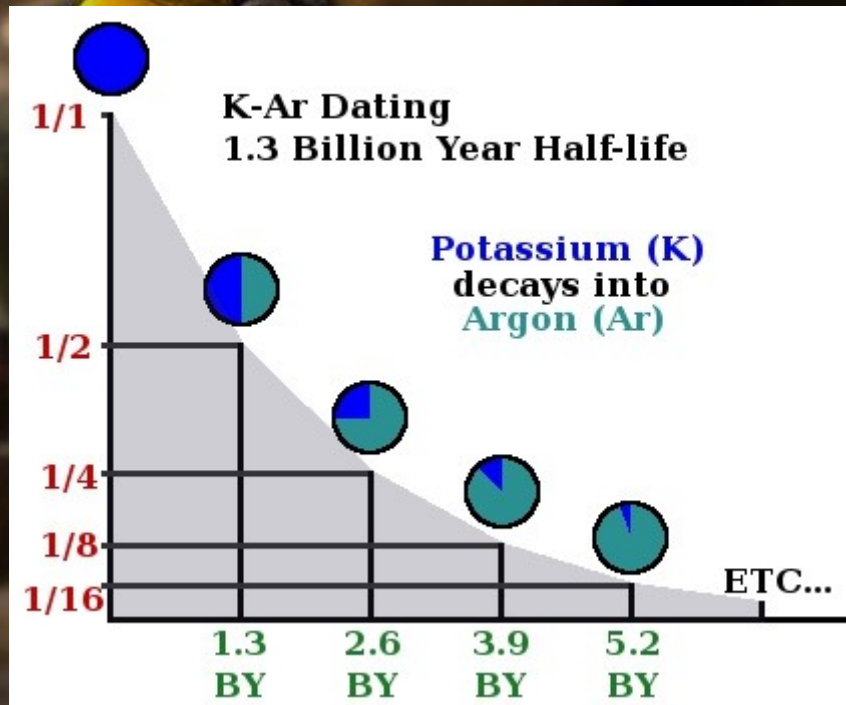
Potassium Argon Dating



Assumption 6:

There has
been no
outside
contaminatio
n.

Potassium Argon Dating



Assumption 7:

We know the decay rate of Potassium.

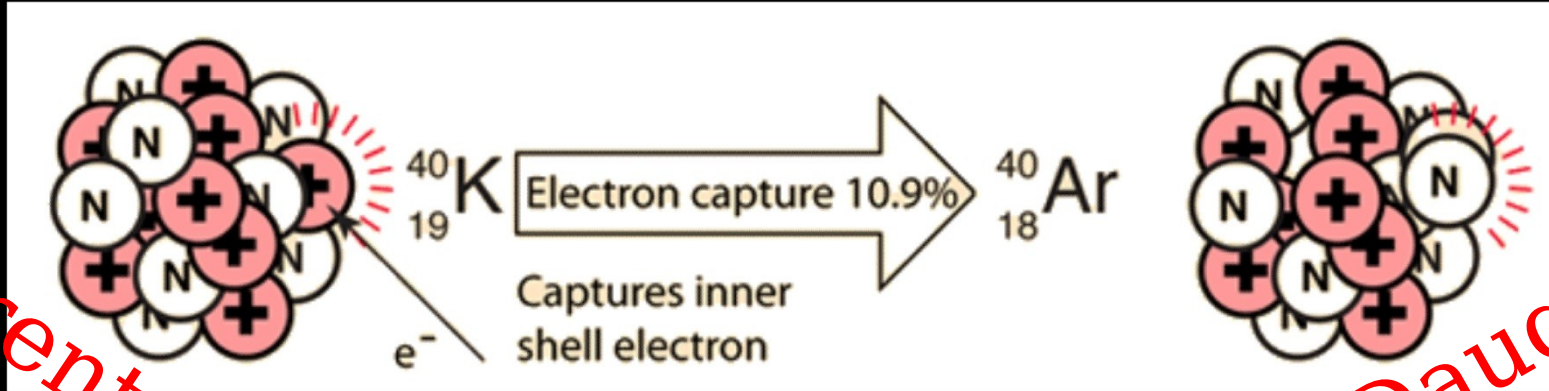
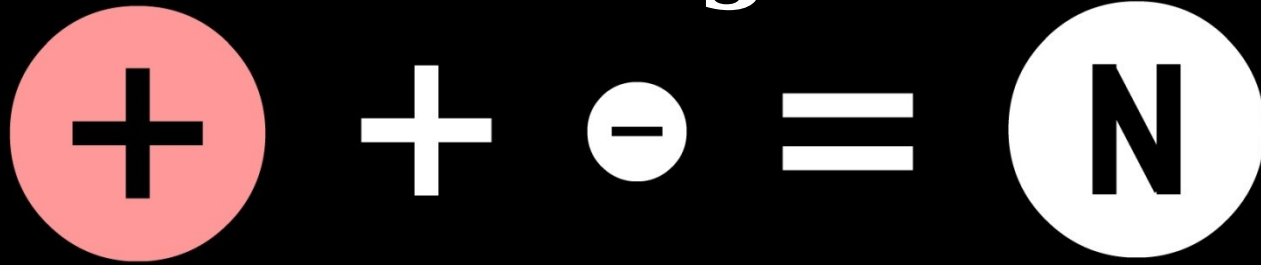
Potassium Argon Dating



Assumption 8:

The decay
rate never
changes.

Potassium Argon Dating



Parent

Daughter

How to Accelerate Radiometric Deca

U.S. Patent # 5,076,971

METHOD FOR ENHANCING ALPHA DECAY IN RADIOACTIVE MATERIALS

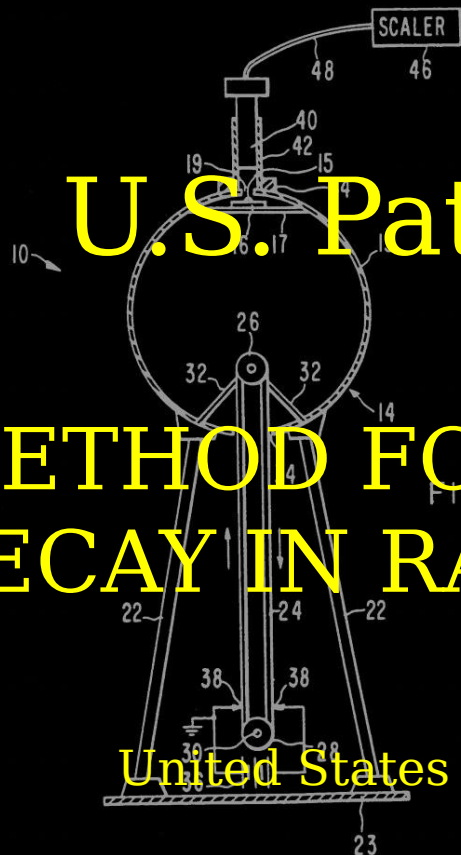


FIG. 1

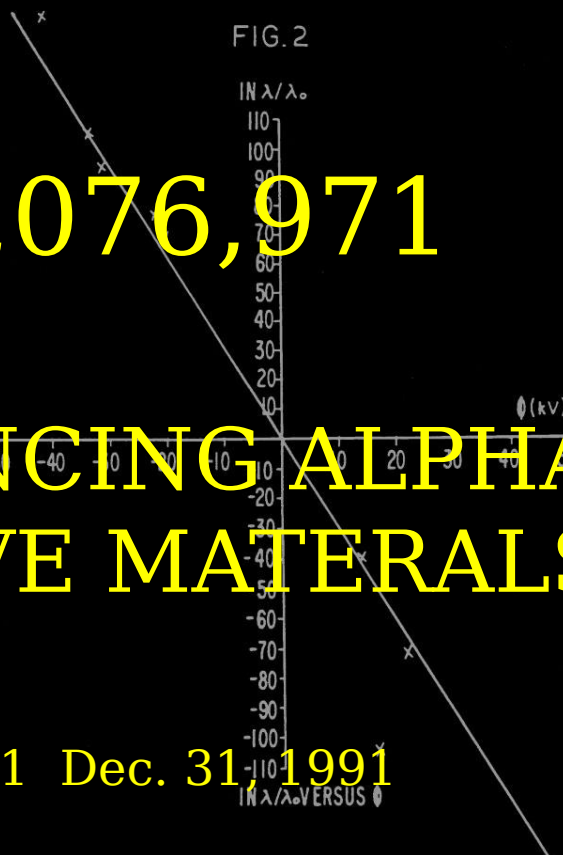


FIG. 2

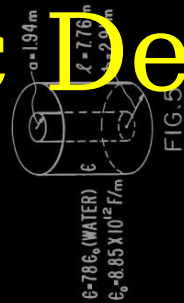
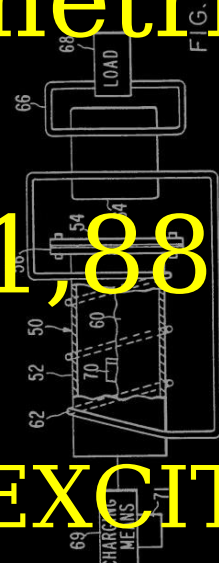
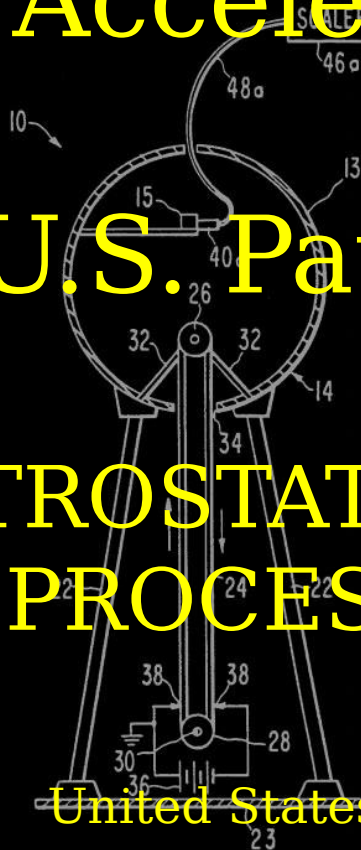
United States Patent # 5,076,971 Dec. 31, 1991

How to Accelerate Radiometric Deca

U.S. Patent # 4,961,880

ELECTROSTATIC VOLTAGE EXCITATION PROCESS AND APPARATUS

United States Patent # 4,961,880 Oct. 9, 1990



Potassium Argon Dating







Lava from the 1801 Hawaiian volcano eruption gave a K-Ar date of **1.6 Million years old.**

Funkhouser and Naughton, Journal of Geophysical Research, vol. 73, July 15, 1968, p. 4601.
Dalrymple, G.B., 1969 $^{40}\text{Ar}/^{36}\text{Ar}$ analysis of historic lava flows, *Earth and Planetary Science Letters*, 6-47/55. See also: *Impact* #307 Jan. 1999

Mount Kilauea Hawaii

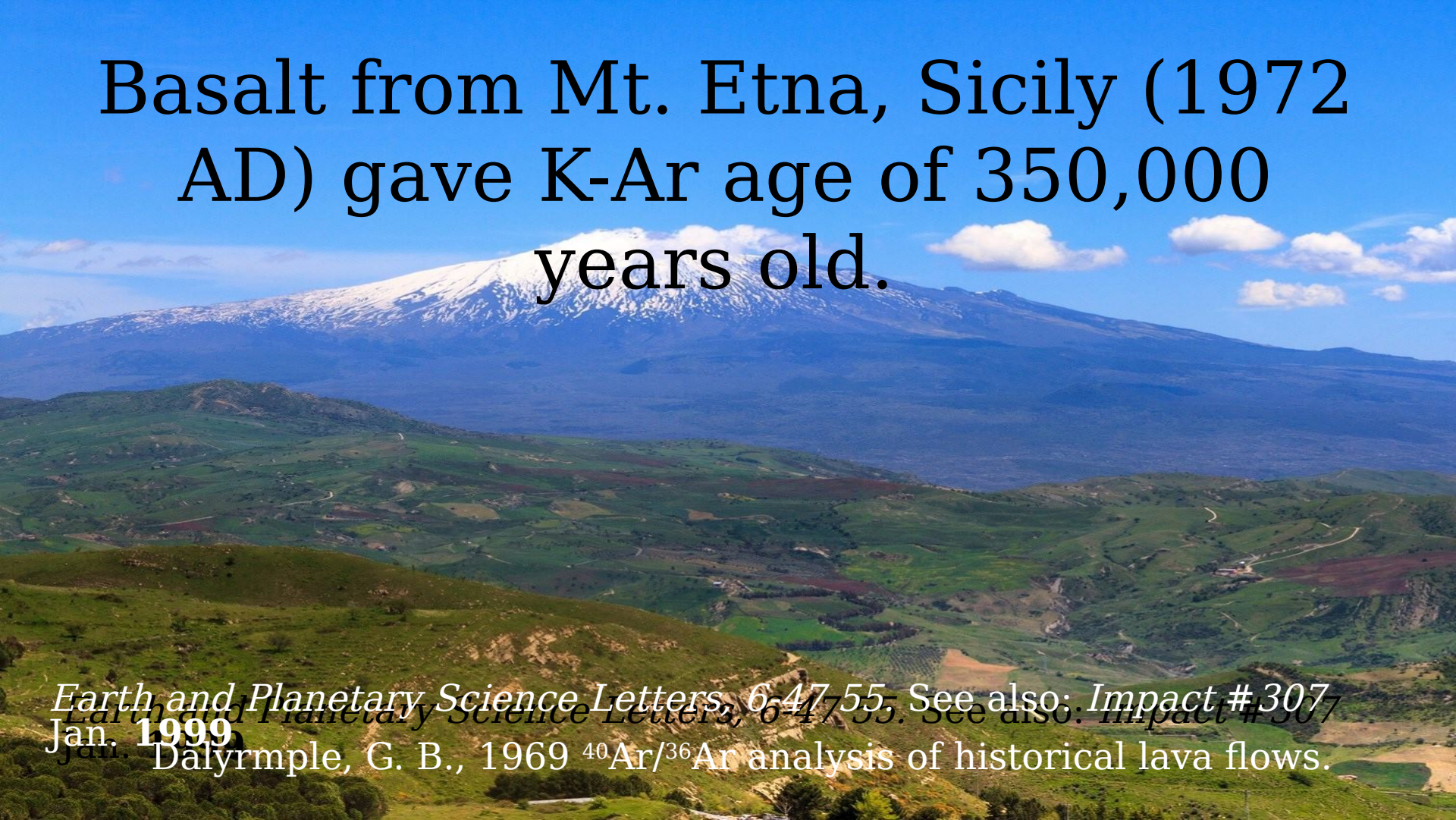
Age when tested = 40 years

**K-Ar date = 8.5 Million
years**

<https://www.icr.org/article/what-about-radioisotope-clocks>

Basalt from Mt. Etna, Sicily (122 BC) gave K-Ar age of 250,000 years old.

Earth and Planetary Science Letters, 6:47-55. See also: *Impact* #307
Jan. 1999
Dairymple, G. B., 1969 $^{40}\text{Ar}/^{36}\text{Ar}$ analysis of historical lava flows.



Basalt from Mt. Etna, Sicily (1972
AD) gave K-Ar age of 350,000
years old.

Earth and Planetary Science Letters, 6:47-55. See also: *Impact* #307
Jan. 1999
Dalyrmple, G. B., 1969 $^{40}\text{Ar}/^{36}\text{Ar}$ analysis of historical lava flows.

Mount Erebus, Antarctica

Age when tested = 17
years

K-Ar date = 1.6 Million
years

<https://www.icr.org/article/what-about-radioisotope-clocks>

Sunset Crater, Arizona

Age when tested = 950
years

K-Ar date = 27 Million

<https://www.icr.org/article/what-about-radioisotope-clocks>
years

Potassium Argon Dating:

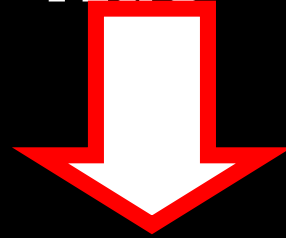
Rocks of **Known**
Age



K-Ar Dating

**Doesn't
Work**

Rocks of **Unknown**
Age



K-Ar

**Assumed to
Work**

Potassium Argon Dating:

Rocks of **Known**
Age



K-Ar Dating

**Doesn't
Work**

Rocks of **Unknown**
Age



K-Ar

**Assumed to
Work**

KOLA Super Deep Borehole Seismic Results

Totally wrong to a
depth of 7.5 miles

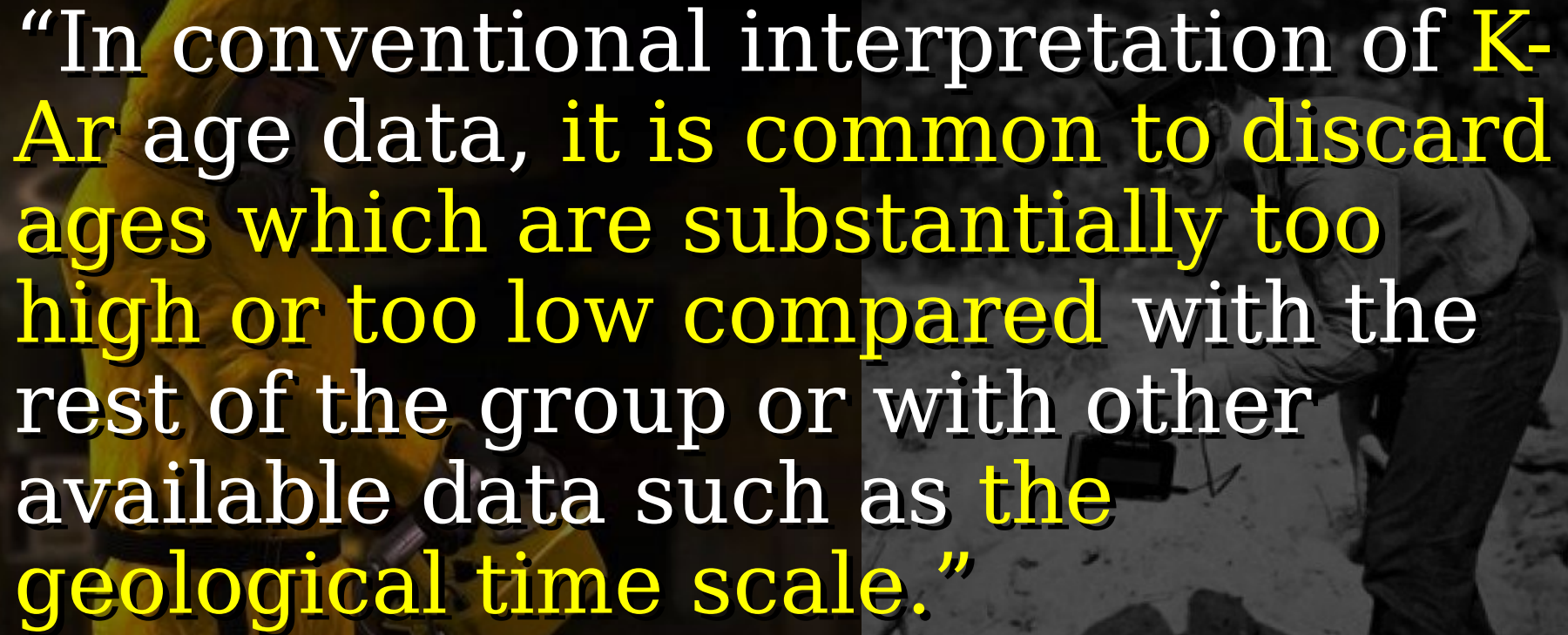


Didn't Work

For Geater Depths

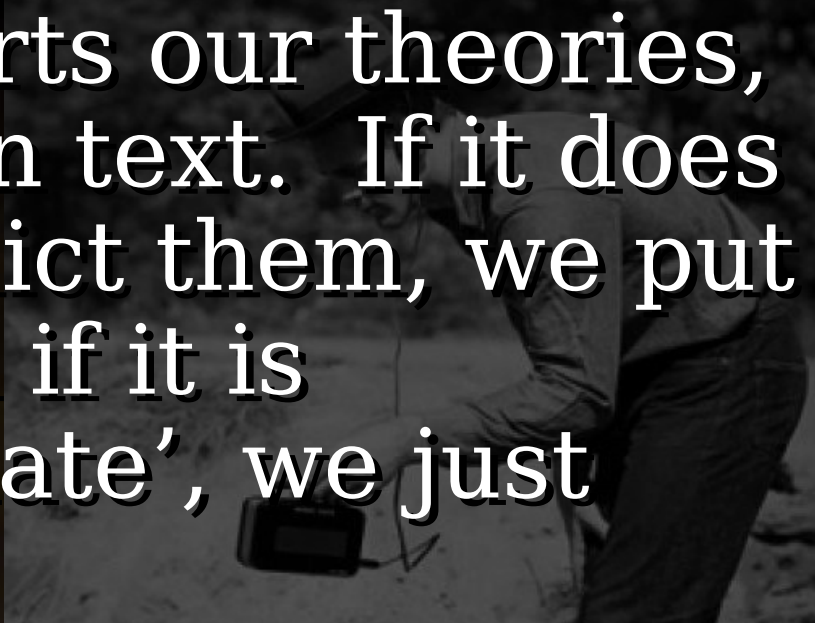
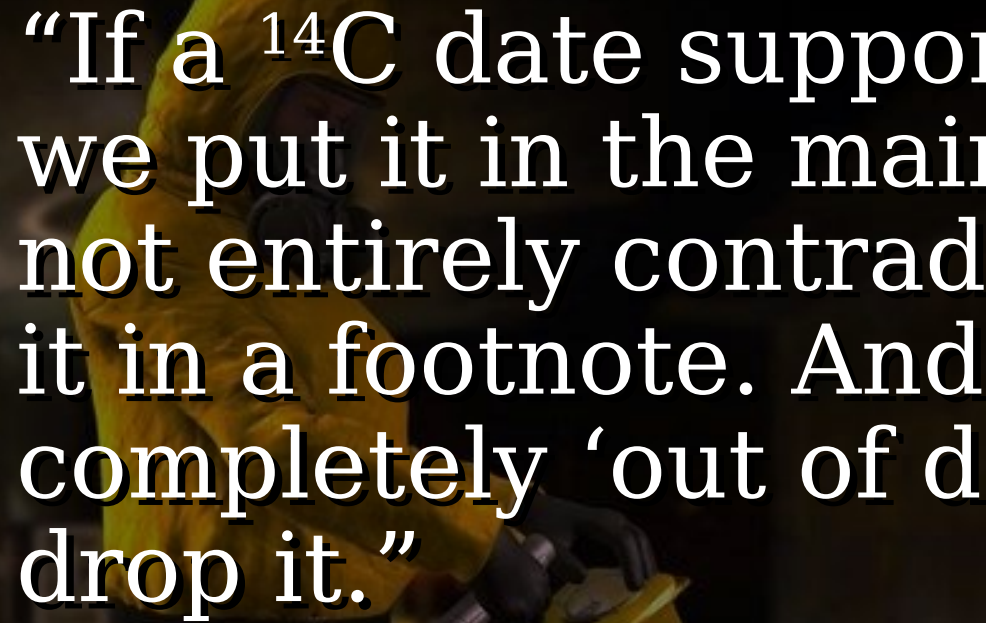


**Assumed to
Work**




“In conventional interpretation of K-Ar age data, it is common to discard ages which are substantially too high or too low compared with the rest of the group or with other available data such as the geological time scale.”

Hayatsu, A., “K-Ar Isochron Age of the North Mountain Basalt, Nova Scotia,” *Canadian Journal of Earth Sciences*, Vol. 16 April, 1979, pp. 973-975



“If a ^{14}C date supports our theories, we put it in the main text. If it does not entirely contradict them, we put it in a footnote. And if it is completely ‘out of date’, we just drop it.”

T. Save-Soderbergh and I.U. Olsson (Institute of Egyptology and Institute of Physics respectively, Univ. of Uppsala, Sweden), c-14 dating and Egyptian chronology in Radiocarbon Variations and Absolute Chronology”, Proceedings of the twelvth Nobel Symposium, New York, 1970, p. 35



**Let's see just one
example
of how they
change the data.**

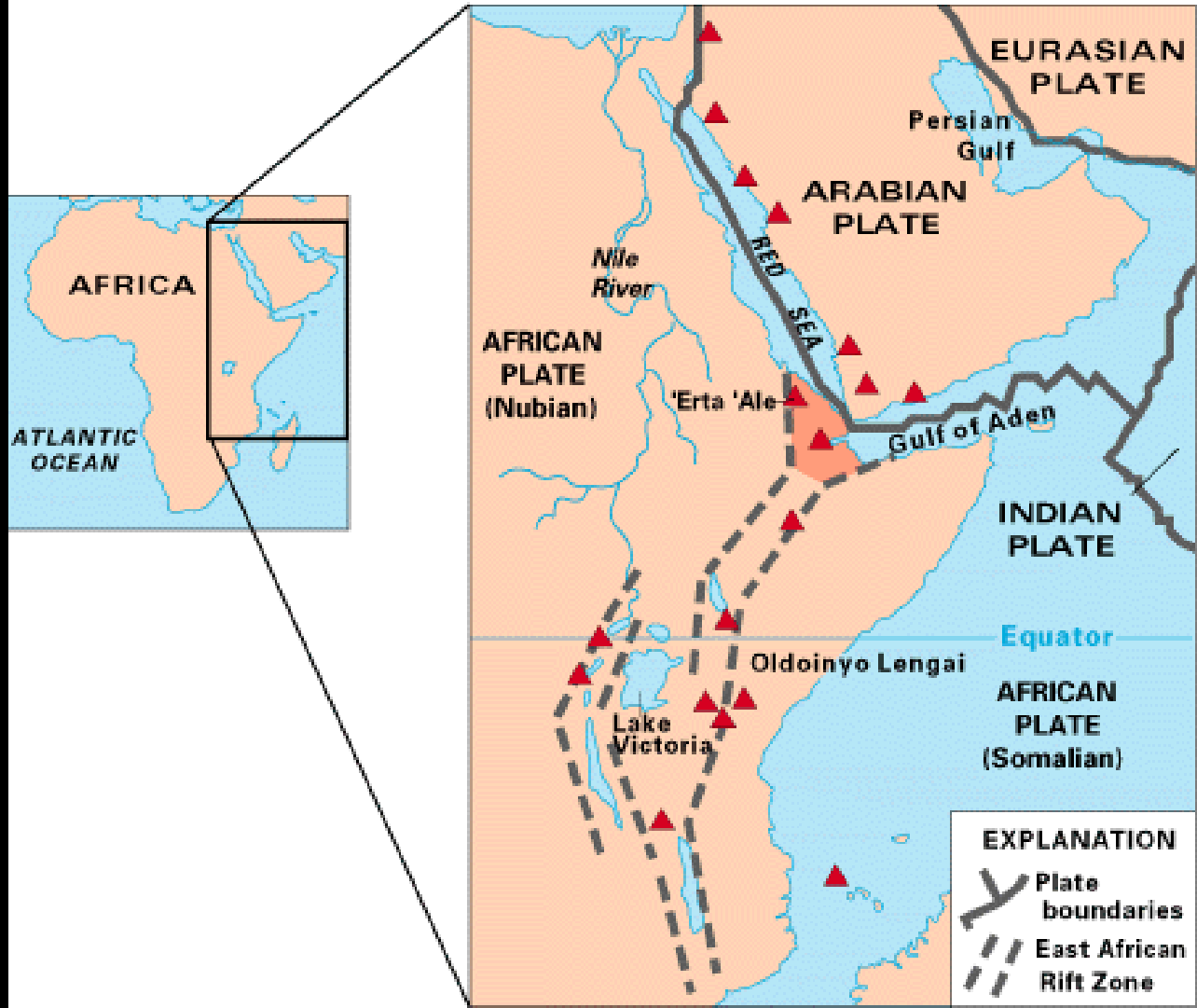
Dr. Kay Behrensmeyer pointing out mistakes in the museum's diorama.



It
Began
in 1972

in

East
Africa



**Richard Leakey
found
KNM-ER 1470.
It looks like a
modern human
but was dated
at 2.9 million
years old.**

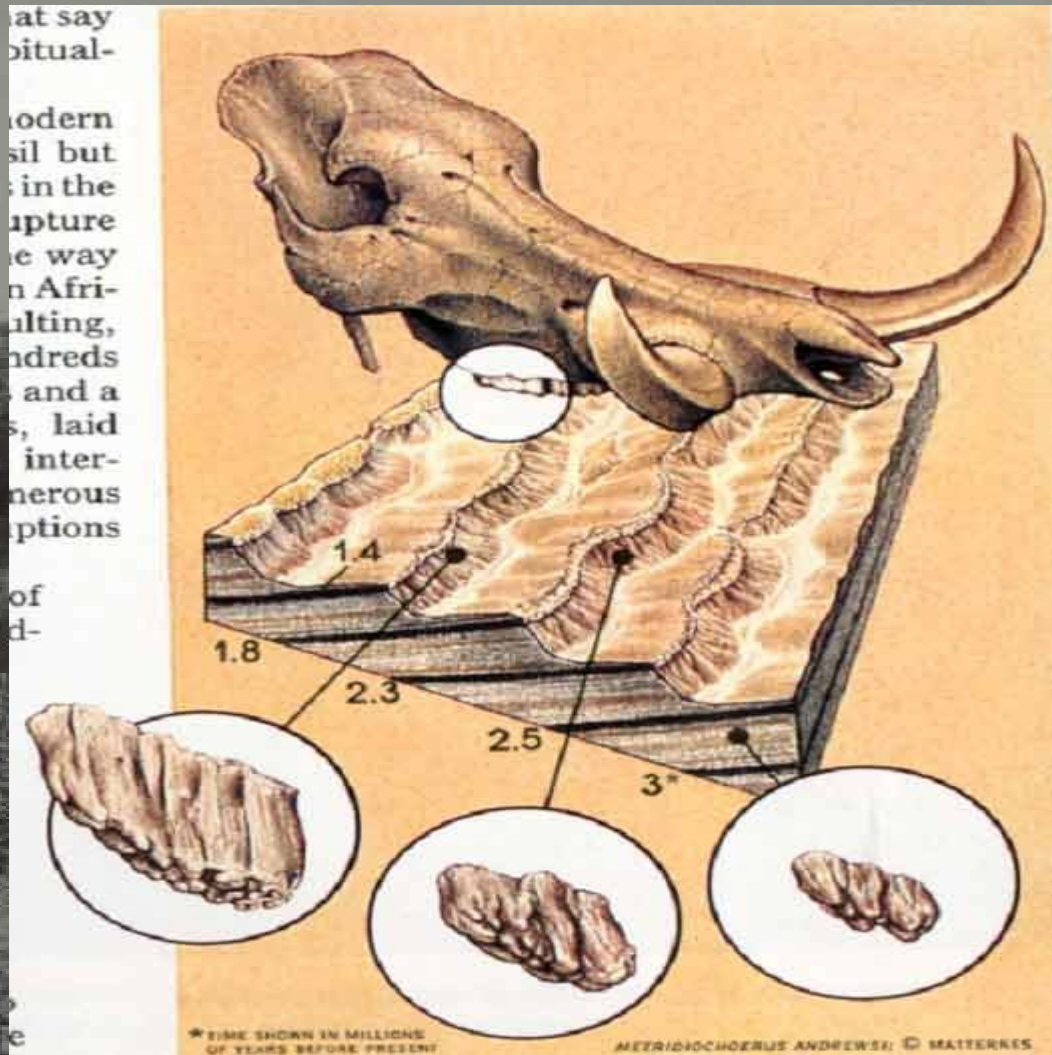


200,000 years

Nature April 18, 1970 p.226.

**The KBS tuff,
named for Kay
Behrensmeyer,
was dated
using
Potassium
Argon (K-Ar) at
212-230
Million years.**

Nature, April 18, 1970 p. 223.
Photo *National Geographic*
Nov. 1985 p. 589





Strata
← supposedly 212-
230 million
years old

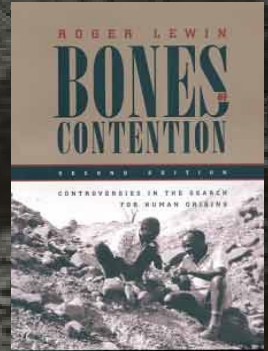
← Modern human
skull
supposedly
2.9 million

Can't have that!

They re-dated
10 different
samples and
changed the K-
Ar dates for the
tuff to
.52-2.64 million
years old.



2.9 million
now fits

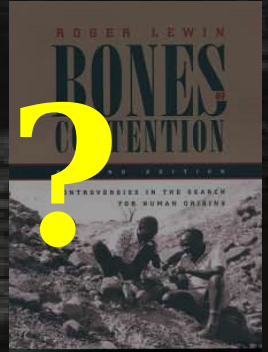


*Bones of
Contention* Roger
Lewin p. 257



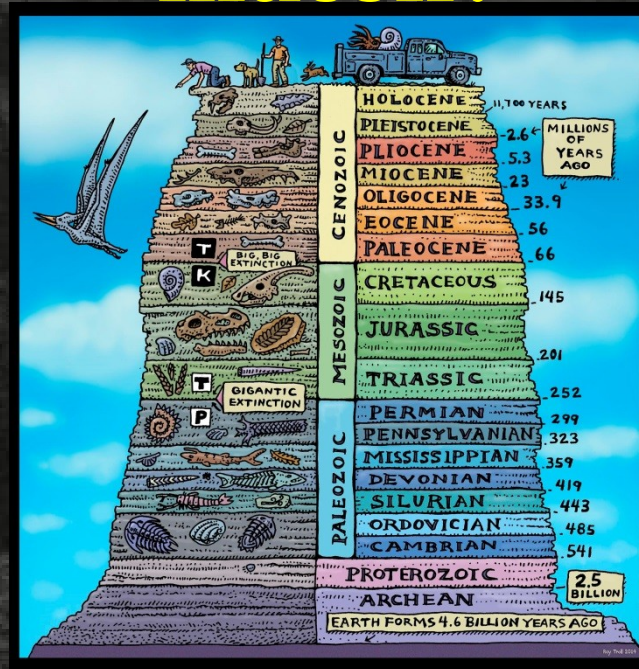
Why?

In order to meet their expectations?



Bones of Contention Roger Lewin
p. 257

What are their expectations?
To what do they want the dates to
match?



Laid
down in
less than
300 days





The Bottom Line!

1. The Bible has NEVER been proven wrong.
2. The Bible can be trusted in all matters, including science.
3. "All scripture *is* given by inspiration of God, and *is* profitable for doctrine, for reproof, for correction, for instruction in righteousness:" 2 Timothy 3:16 (KJV)

Where is your faith?

God's word

Man's word

Never proven
wrong

Constantly
changing

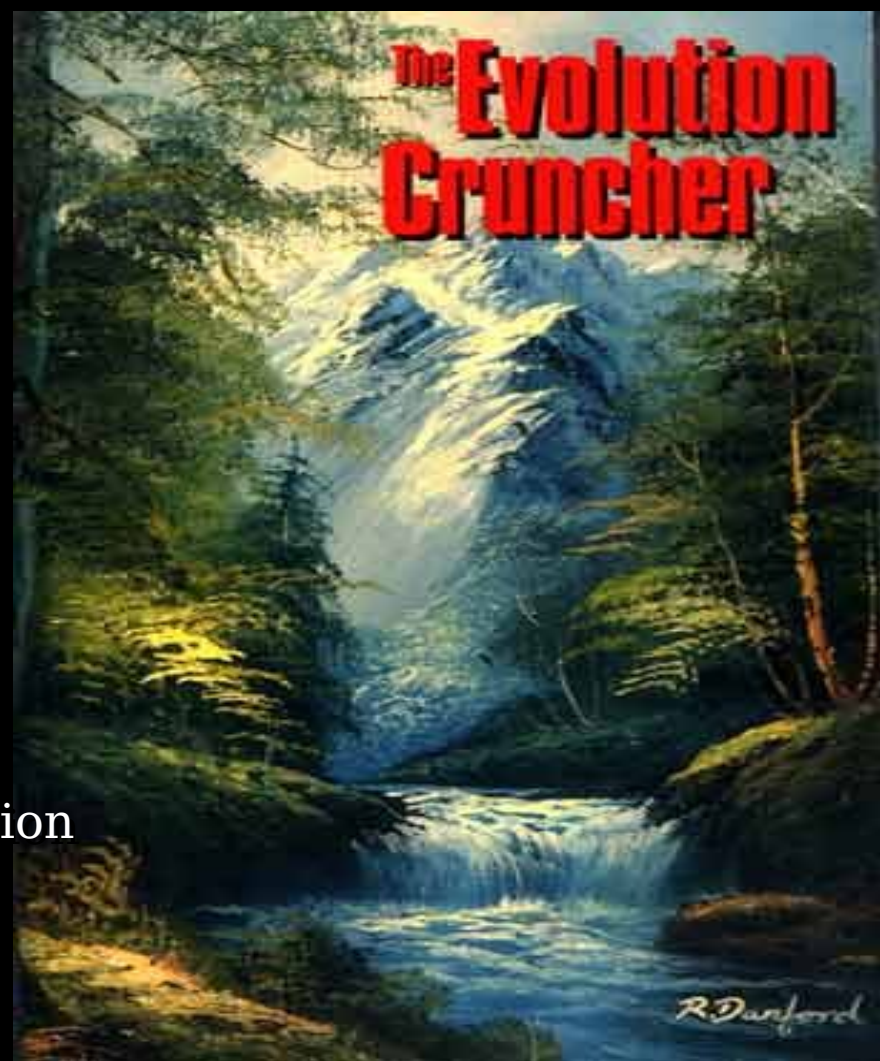




For more on the other dating
methods **See:**

The Evolution Cruncher p. 58
900+ pages!

evolutionfacts.com/Downloads/EvolutionCruncherP.pdf



If radiometric dating does
not give accurate dates
for rocks that we can
crosscheck,

Then why should we
accept it for dates we can
not cross check?